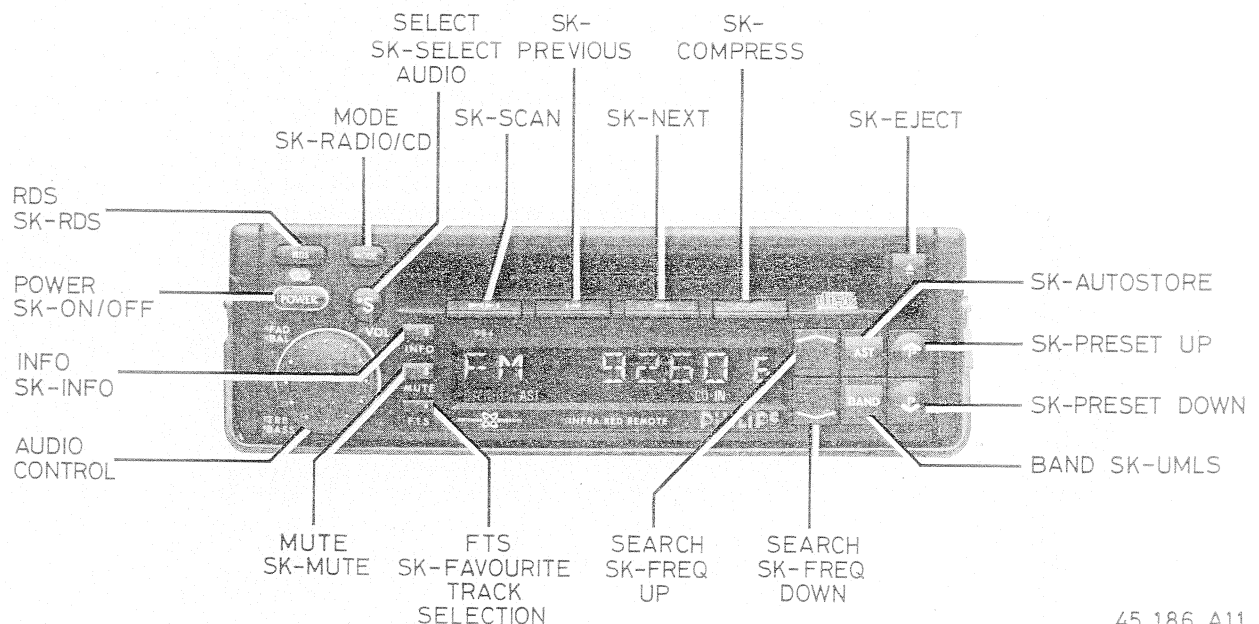


Service
Service
Service

Service Manual



45 186 A11

GB TECHNICAL DATA

General

Power supply	: +14.4V
Dimensions:	
CD unit	: 180x51x149mm
tuner/amp	: 180x51x149mm
remote contr.	: 50x100x20mm

Radio

FM	: 87.5 - 108 MHz
LW	: 144 - 288 kHz
MW	: 531 - 1611 kHz
SW	: 5.95 - 6.2 Mhz
	(49m band)
Freq. grid FM	: 50 kHz
Freq. grid LW	: 1 kHz
Freq. grid MW	: 9 kHz
Freq. grid SW	: 1 kHz
IF-AM	: 10.7 Mhz
IF-FM	: 10.7 Mhz
Sensitivity for 26dB S/R	: 3 µV (FM)
	: 180 µV (LW)
	: 140 µV (MW)
	: 110 µV (SW)
Limitation α -3dB	: 15 µV
10 dB crosstalk	: 140 µV

CDplayer

Playback system	: 3-Beam laser pick-up
Frequency range	: 20 Hz - 20 kHz +1/-3dB
S/N ratio	: > 80 dB (1kHz)
Channel separation	: > 70 dB (1 kHz)
T.H.D. (incl. noise)	: < 0.01 % (1kHz)
(at 630 mV)	
Compressor	: 2 dB/1 (factor 2)

Amplifier

Output power (D=10%)	: 4 x 17 W
Line out	: 630 mV
Bass	: +14/-12 dB at 100 Hz
Treble	: +12/-12 dB at 10 kHz

NL TECHNISCHE GEGEVENS

Algemeen

Voeding	: +14.4V
Afmetingen:	
CD unit	: 180x51x149mm
tuner/amp	: 180x51x149mm
remote contr.	: 50x100x20mm

Radio

FM	: 87.5 - 108 MHz
LW	: 144 - 288 kHz
MW	: 531 - 1611 kHz
SW	: 5.95 - 6.2 Mhz
	(49m band)
Frekwentie raster FM	: 50 kHz
Frekwentie raster LG	: 1 kHz
Frekwentie raster MW	: 9 kHz
Frekwentie raster SW	: 1 kHz
MF-AM	: 10.7 Mhz
MF-FM	: 10.7 Mhz
Gevoeligheid voor 26dB S/R	: 3 µV (FM)
	: 180 µV (LW)
	: 140 µV (MW)
	: 110 µV (SW)
Begrenzing α -3dB	: 15 µV
10 dB overspraak	: 140 µV

CD speler

Playback systeem	: 3-Beam laser pick-up
Frekwentiebereik	: 20 Hz - 20 kHz +1/-3dB
Signaal ruisverhouding	: > 80 dB (1kHz)
kanaalscheiding	: > 70 dB (1 kHz)
Totale harmonische vervorming bij 630 mV	: < 0.01 % (1kHz)
Compressor	: 2 dB/1 (factor 2)

Versterker

Uitgangsvermogen (D=10%)	: 4 x 17 W
Line out	: 630 mV
Bas	: +14/-12 dB at 100 Hz
Treble	: +12/-12 dB at 10 kHz

D TECHNISCHE DATEN

Allgemeines

Stromversorgung	: +14.4V
Abmessungen	
CD unit	: 180x51x149mm
tuner/amp	: 180x51x149mm
remote contr.	: 50x100x20mm

Radio

FM	: 87.5 - 108 MHz
LW	: 144 - 288 kHz
MW	: 531 - 1611 kHz
SW	: 5.95 - 6.2 Mhz
	(49m band)
Frequenzraster FM	: 50 kHz
Frequenzraster LW	: 1 kHz
Frequenzraster MW	: 9 kHz
Frequenzraster SW	: 1 kHz
AM-ZF	: 10.7 Mhz
FM-ZF	: 10.7 Mhz
Empfindlichkeit für 26 dB	: 3 µV (FM)
	: 180 µV (LW)
	: 140 µV (MW)
	: 110 µV (SW)
Begrenzung α -3dB	: 15 µV
10 dB Uebersprechen	: 140 µV

CDSpieler

System	: 3-Beam laser pick-up
Frequenzbereich	: 20 Hz - 20 kHz +1/-3dB
Rauschabstand	: > 80 dB (1kHz)
Kanaltrennung	: > 70 dB (1 kHz)
Gesamtklirrfaktor	: < 0.01 % (1kHz)
(at 630 mV)	
Kompressor	: 2 dB/1 (factor 2)

Verstärker

Ausgangsleistung (D=10%)	: 4 x 17 W
Line out	: 630 mV
Tiefen	: +14/-12 dB at 100 Hz
Höhen	: +12/-12 dB at 10 kHz

I DATI TECNICI

Generali

Alimentazione	: +14.4V
Dimensioni:	
CD unit	: 180x51x149mm
tuner/amp	: 180x51x149mm
remote contr.	: 50x100x20mm

Radio

FM	: 87.5 - 108 MHz
LW	: 144 - 288 kHz
MW	: 531 - 1611 kHz
SW	: 5.95 - 6.2 Mhz
	(49m band)
Griglia di frequenza FM	: 50 kHz
Griglia di frequenza LW	: 1 kHz
Griglia di frequenza MW	: 9 kHz
Griglia di frequenza SW	: 1 kHz
IF-AM	: 10.7 Mhz
IF-FM	: 10.7 Mhz
Sensibilità per 26dB S/R	: 3 µV (FM)
	: 180 µV (LW)
	: 140 µV (MW)
	: 110 µV (SW)
Punto limite α-3dB	: 15 µV
10 dB diafonia	: 140 µV

CDplayer

Sistema	: 3-Beam laser pick-up
Gamma di frequenze	: 20 Hz - 20 kHz +1/-3dB
Rapporto segnale/ronzio	: > 80 dB (1kHz)
Separazione canali	: > 70 dB (1 kHz)
Distorsione totale armoniche	: < 0.01 % (1kHz)
Compressor	: 2 dB/1 (factor 2)

Amplificatore

Potenza d'uscita (D=10%)	: 4 x 17 W
Line out	: 630 mV
Bassi	: +14/-12 dB at 100 Hz
Alti	: +12/-12 dB at 10 kHz

F CARACTERISTIQUES TECHNIQUES

Généralités

Alimentation	: +14.4V
Dimensions:	
CD unit	: 180x51x149mm
tuner/amp	: 180x51x149mm
remote contr.	: 50x100x20mm

Radio

FM	: 87.5 - 108 MHz
GO	: 144 - 288 kHz
PO	: 531 - 1611 kHz
SW	: 5.95 - 6.2 Mhz
	(49m band)
Grille de fréquence FM	: 50 kHz
Grille de fréquence GO	: 1 kHz
Grille de fréquence PO	: 9 kHz
Grille de fréquence SW	: 1 kHz
FI-AM	: 10.7 Mhz
FI-FM	: 10.7 Mhz
Sensibilité à 26dB S/B	: 3 µV (FM)
	: 180 µV (LW)
	: 140 µV (MW)
	: 110 µV (SW)

Limite α -3dB	: 15 µV
Diaphonie de 10 dB	: 140 µV

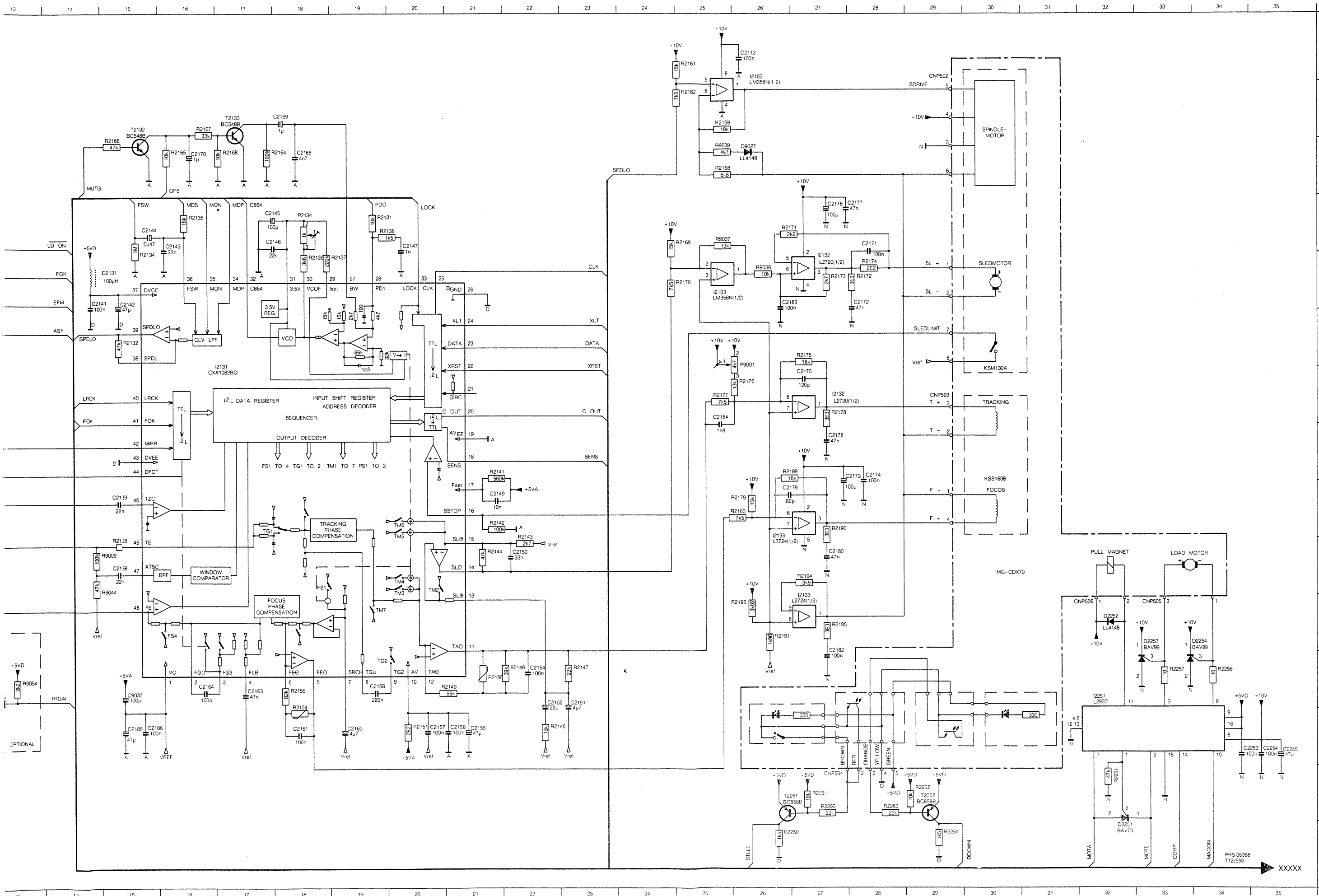
CDplayer

Système	: 3-Beam laser pick-up
Gamme de fréquences	: 20 Hz - 20 kHz +1/-3dB
Rapport signal/bruit	: > 80 dB (1kHz)
Séparation de voies	: > 70 dB (1 kHz)
Distorsion intermodulatoire	: < 0.01 % (1 kHz)
Compresseur	: 2 dB/1 (facteur 2)

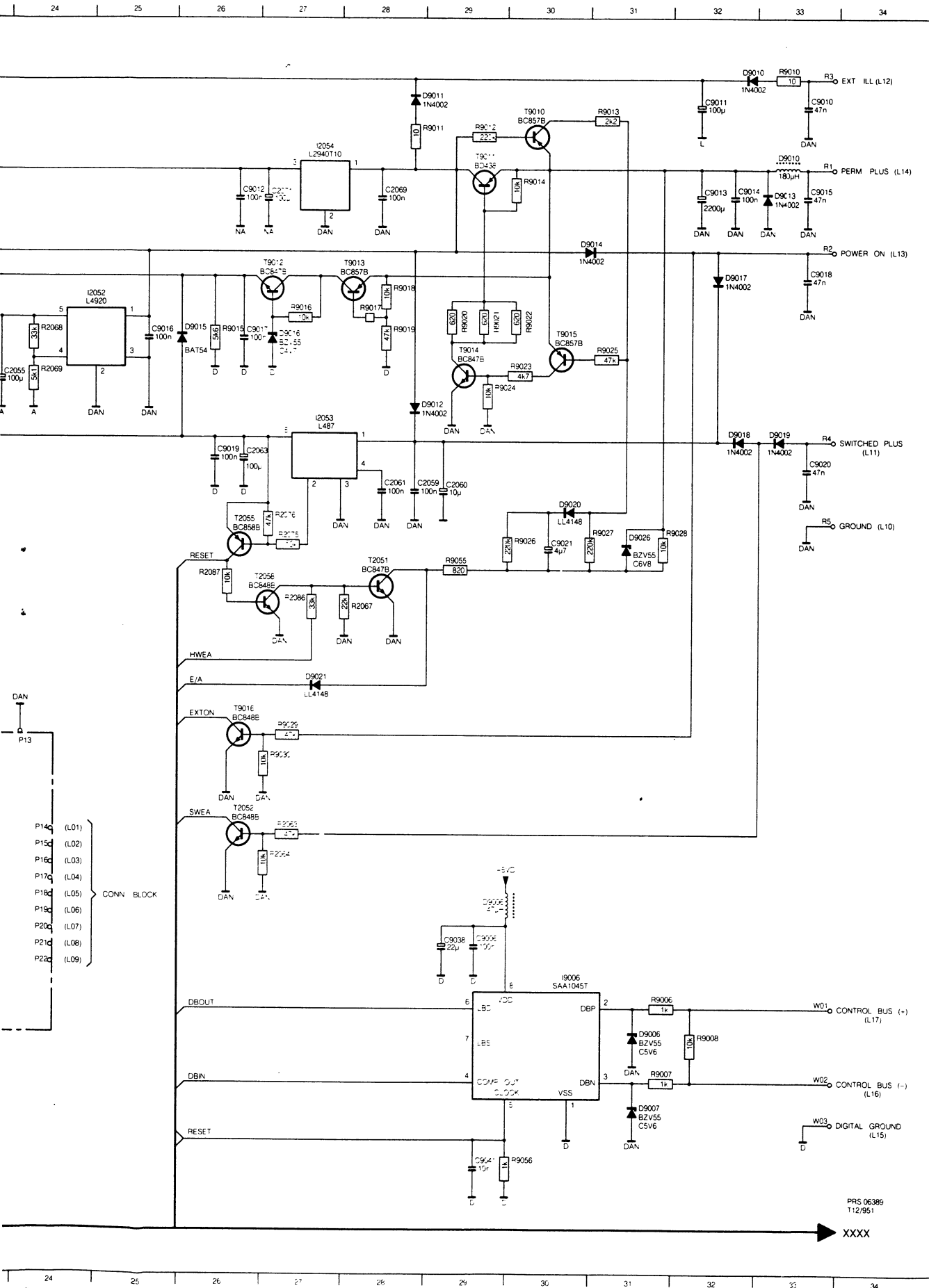
Amplificateur

Puissance de sortie)	: 4 x 17 W
Line out	: 630 mV
Basses	: +14/-12 dB at 100 Hz
Aigues	: +12/-12 dB at 10 kHz

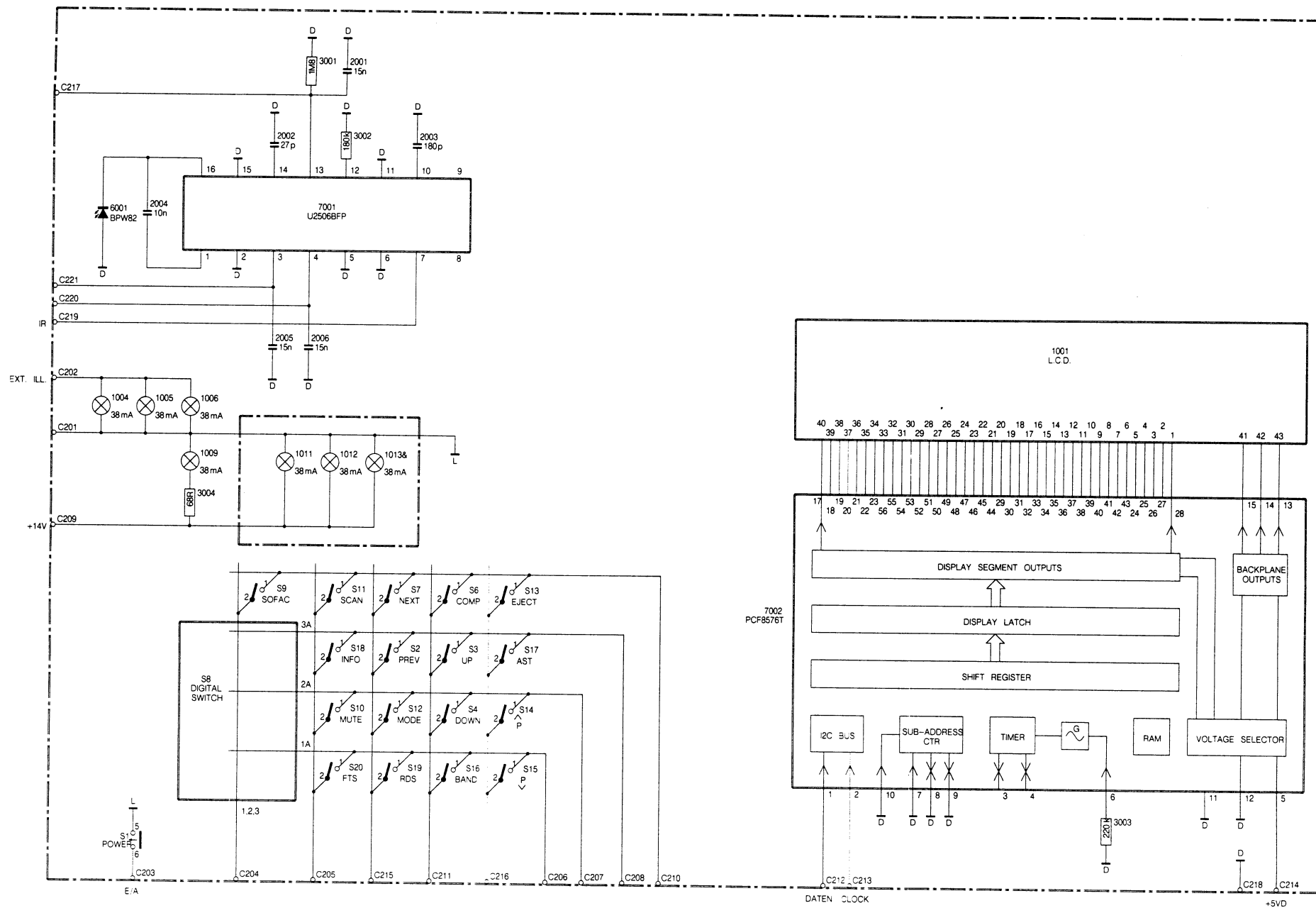


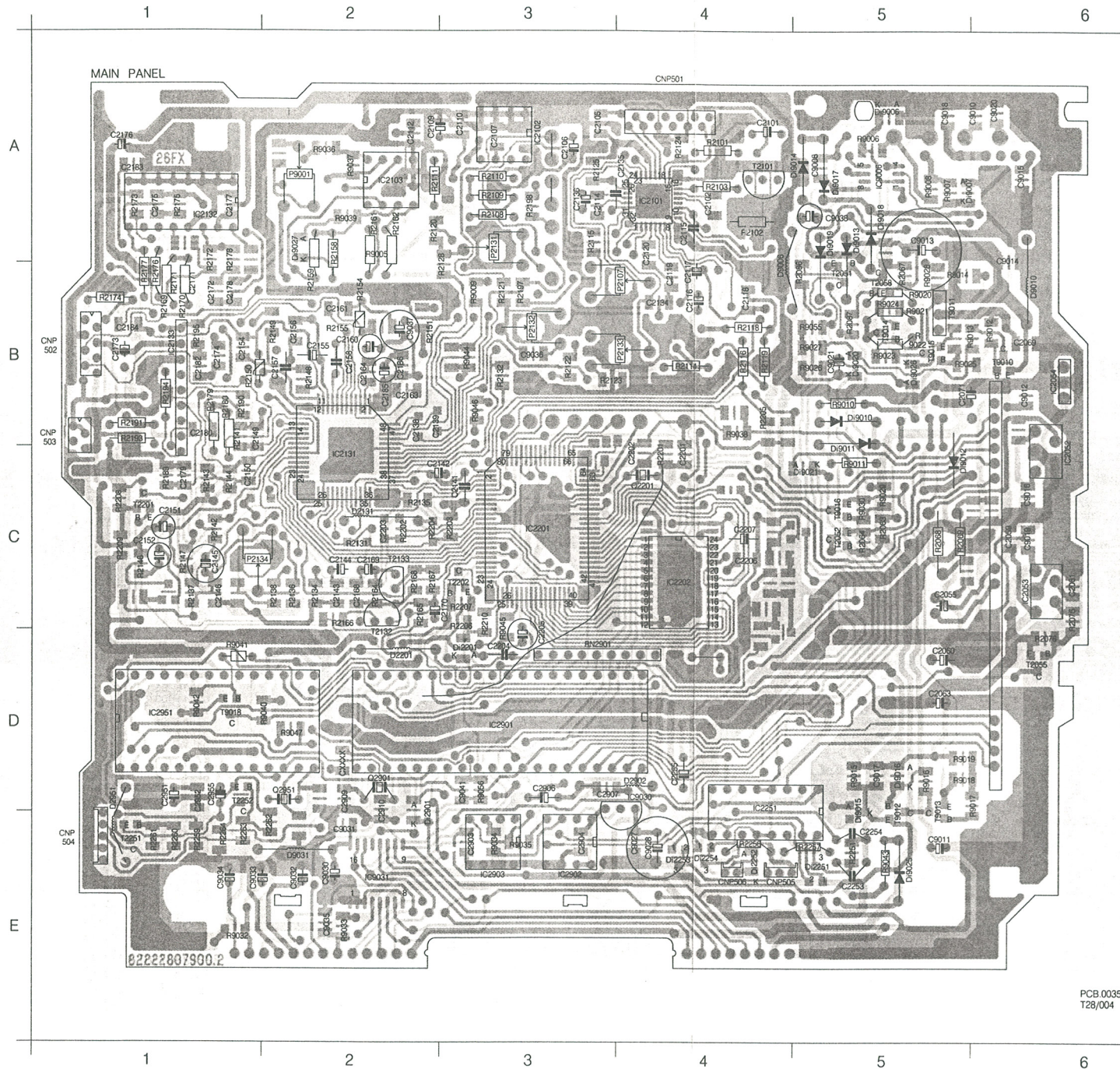


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C2102	D 5	R2191	K 26
C2105	I 3	R2193	K 26
C2106	J 3	R2194	J 27
C2107	L 1	R2195	K 27
C2109	L 3	R2197	H 10
C2110	L 3	R2198	H 10
C2112	A 26	R2251	N 32
C2114	K 8	R2256	L 34
C2115	D 10	R2257	L 33
C2116	D 11	R2259	O 27
C2117	F 10	R2260	N 27
C2118	F 10	R2261	N 27
C2119	G 10	R2262	N 29
C2120	G 10	R2263	N 28
C2134	K 10	R2264	O 29
C2135	K 5	R9002	L 12
C2136	K 5	R9003	L 13
C2138	J 15	R9005	L 13
C2139	I 15	R9009	J 15
C2141	E 14	R9036	E 26
C2142	E 15	R9037	D 25
C2143	D 16	R9039	C 25
C2144	D 15	R9044	L 15
C2145	D 18	R9054	L 13
C2146	D 18	T2101	D 3
C2147	D 20	T2132	B 15
C2149	I 21	T2133	B 17
C2150	J 22	T2251	N 26
C2151	L 23	T2252	N 29
C2152	L 22	T9002	L 12
C2154	L 22		
C2155	M 21		
C2156	M 21		
C2157	M 20		
C2158	L 19		
C2160	M 19		
C2161	M 18		
C2163	L 17		
C2164	L 16		
C2168	C 18		
C2169	B 18		
C2170	C 16		
C2171	D 28		
C2172	E 28		
C2173	H 28		
C2174	H 28		
C2175	G 27		
C2176	D 27		
C2177	D 28		
C2178	H 27		
C2179	I 26		
C2180	J 27		
C2181	K 12		
C2182	K 27		
C2183	E 26		
C2184	G 25		
C2185	M 15		
C2186	M 15		
C2253	M 5		
C2254	M 5		
C2255	M 5		
C9002	K 12		
C9036	K 11		
C9037	L 15		
C9039	M 13		
D2131	E 15		
D2251	O 32		
D2252	K 32		
D2253	K 33		
D2254	K 34		
D9027	C 26		
I2101	D 5		
I2102	K 1		
I2103	A 26		
I2103	E 25		
I2133	I 26		
I2132	E 27		
I2132	G 27		
I2133	J 27		
I2133	I 26		
I2251	L 32		
P2107	I 4		
P2131	J 12		
P2132	K 12		
P2133	J 11		
P2134	D 18		
P9001	F 26		
R2101	D 3		
R2102	D 4		
R2103	E 4		
R2108	I 4		
R2109	J 3		
R2110	K 2		
R2111	L 2		
R2114	C 10		
R2115	I 5		
R2116	E 10		
R2118	F 10		
R2119	F 11		
R2120	I 12		
R2121	J 12		
R2122	J 11		
R2125	K 11		
R2124	G 4		
R2125	J 4		
R2126	L 15		
R2131	F 19		
R2132	F 15		
R2134	E 15		
R2135	D 16		
R2136	E 18		
R2137	E 19		
R2138	D 20		
R2141	H 21		
R2142	I 21		
R2143	I 22		
R2144	J 21		
R2146	M 22		
R2147	L 5		
R2148	L 5		
R2149	L 21		
R2150	L 21		
R2151	M 20		
R2154	L 18		
R2155	L 18		
R2158	C 25		
R2159	B 25		
R2161	A 25		
R2162	B 25		
R2164	C 16		
R2165	C 16		
R2166	C 15		
R2167	B 16		
R2168	C 17		
R2169	D 25		
R2170	E 25		
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R2400	E 27		

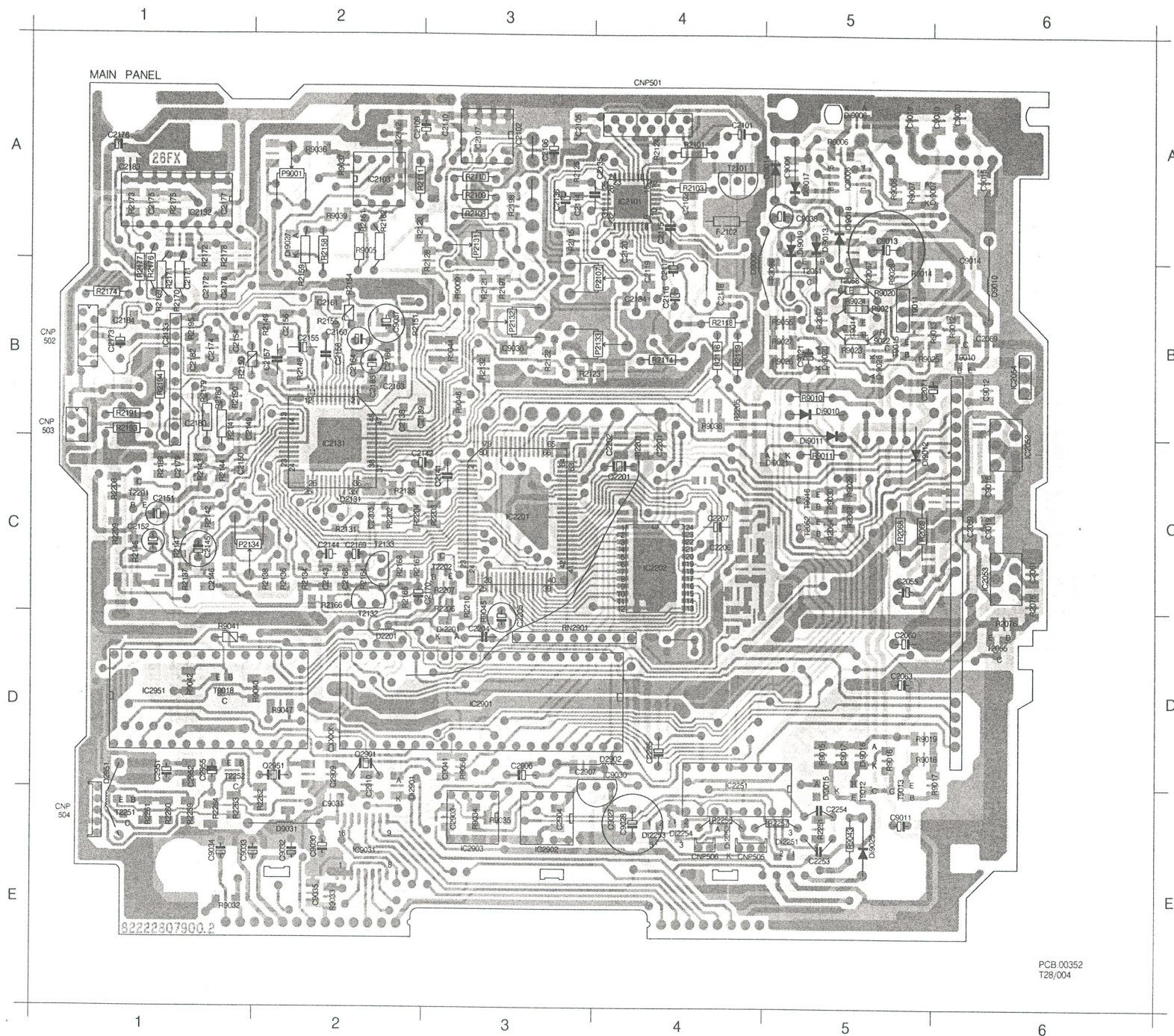


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C2059	F29	R9055	G29
C2060	F29	R9056	N30
C2061	F28	T2051	G28
C2063	F26	T2052	J26
C2069	B28	T2055	F26
C2071	B27	T2058	G27
C2201	I 1	T2201	B 6
C2202	I 1	T2202	A 6
C2203	G 1	T9010	A30
C2204	C 2	T9011	B29
C2205	C10	T9012	C27
C2206	M 4	T9013	C28
C2207	M 4	T9014	D29
C2903	B 9	T9015	D30
C2904	N12	T9016	I 26
C2906	G13	T9018	K16
C2907	G12	T9019	N 2
C2909	L11	T9020	N 3
C2910	L11		
C2951	C10		
C2952	C10		
C2955	G12		
C9006	L28		
C9010	A33		
C9011	A32		
C9012	B26		
C9013	B32		
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C9028	N10		
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C9032	F16		
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C9038	L29		
C9041	N29		
C9042	N 3		
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D9016	D27		
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R9042	M17		
R9043	M10		
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R9046	E 1		
R9047	M14		
R9049	M11		
R9050	M12		
R9051	M12		
R9052	M12		





C2059	C6	R2151	B2
C2061	C6	R2155	B2
C2069	B6	R2164	C2
C2102	A4	R2165	C2
C2105	A3	R2166	C2
C2107	A3	R2167	C2
C2110	A3	R2168	C2
C2112	A2	R2171	B1
C2114	A3	R2172	A1
C2118	B4	R2173	A1
C2119	B4	R2175	A1
C2120	A4	R2178	A1
C2134	B4	R2189	C1
C2138	B2	R2190	B1
C2139	B3	R2195	B1
C2143	C2	R2197	B3
C2146	C1	R2198	A3
C2149	B1	R2201	C4
C2150	C1	R2202	C2
C2154	B1	R2203	C3
C2156	B2	R2204	C2
C2161	B2	R2205	B4
C2163	B2	R2206	C3
C2164	B2	R2207	C3
C2168	C2	R2208	C1
C2171	B1	R2209	C1
C2172	B1	R2210	C3
C2174	B1	R2251	E5
C2175	A1	R2259	E1
C2177	A1	R2260	E1
C2178	B1	R2261	E1
C2179	C1	R2262	E2
C2180	B1	R2263	E1
C2182	B1	R2264	E1
C2183	A1	R9005	A2
C2184	B1	R9006	A5
C2186	B2	R9007	A5
C2201	C4	R9008	A5
C2202	C4	R9009	B3
C2203	C2	R9012	B6
C2206	C4	R9013	B6
C2203	E3	R9014	B5
C2204	E3	R9015	D5
C2207	D3	R9016	D5
C2209	D2	R9017	D6
C2210	D2	R9018	D5
C2252	D1	R9019	D5
C9006	A5	R9023	B5
C9010	A6	R9024	B5
C9012	B6	R9025	B5
C9014	A6	R9026	B5
C9015	A6	R9027	B5
C9016	C6	R9028	B5
C9017	D5	R9029	C5
C9018	A5	R9030	C5
C9019	C6	R9032	E1
C9020	A6	R9033	E2
C9027	E4	R9034	E3
C9031	E2	R9035	E3
C9035	E2	R9036	A2
C9036	B3	R9037	A2
C9041	D3	R9038	B4
C9042	C4	R9039	A2
R2063	C5	R9040	D2
R2064	C5	R9042	D1
R2067	B5	R9044	B3
R2075	C6	R9045	C3
R2076	D6	R9046	B3
R2086	B5	R9047	D2
R2087	B5	R9055	B5
R2115	A3	R9056	D3
R2120	A2	T2051	B5
R2121	B3	T2052	C5
R2122	B3	T2055	D6
R2123	B3	T2058	B5
R2124	A4	T2201	C1
R2125	A3	T2202	C3
R2128	A3	T2251	E1
R2131	C2	Di 2251	E5
R2132	B3	Di 2252	E4
R2134	C2	Di 2253	E4
R2135	C2	Di 2254	E4
R2136	C2	Di 2901	D2
R2137	C1	Di 9006	A5
R2138	C2	Di 9007	A6
R2141	B1	Di 9015	D5
R2142	C1	Di 9016	D5
R2143	C1	Di 9020	B5
R2144	C1	Di 9021	C5
R2146	C1	Di 9026	B5
R2147	C1	Di 9027	A2
R2148	B2	I C9006	A5
R2149	B2	I C9031	E2



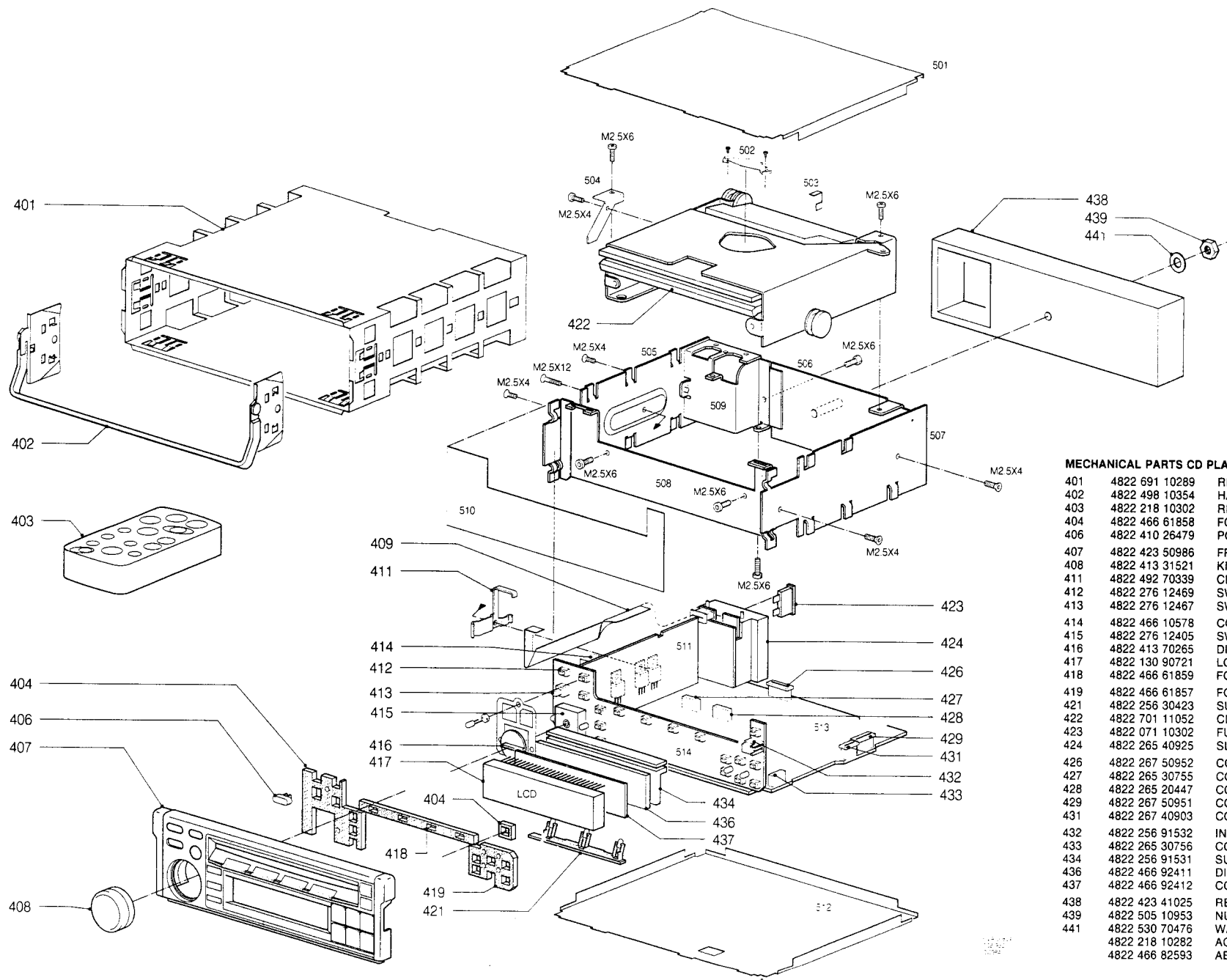
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C2061	C6	R2155	B2	
C2069	B6	R2164	C2	
C2102	A4	R2165	C2	
C2105	A3	R2166	C2	
C2107	A3	R2167	C2	
C2110	A3	R2168	C2	
C2112	A2	R2171	B1	
C2114	A3	R2172	A1	
C2118	B4	R2173	A1	
C2119	B4	R2175	A1	
C2120	A4	R2178	A1	
C2134	B4	R2189	C1	
C2138	B2	R2190	B1	
C2139	B3	R2195	B1	
C2143	C2	R2197	B3	
C2146	C1	R2198	A3	
C2149	B1	R2201	C4	
C2150	C1	R2202	C2	
C2154	B1	R2203	C3	
C2156	B2	R2204	C2	
C2161	B2	R2205	B4	
C2163	B2	R2206	C3	
C2164	B2	R2207	C3	
C2168	C2	R2208	C1	
C2171	B1	R2209	C1	
C2172	B1	R2210	C3	
C2174	B1	R2251	E5	
C2175	A1	R2259	E1	
C2177	A1	R2260	E1	
C2178	B1	R2261	E1	
C2179	C1	R2262	E2	
C2180	B1	R2263	E1	
C2182	B1	R2264	E1	
C2183	A1	R9005	A2	
C2184	B1	R9006	A5	
C2186	B2	R9007	A5	
C2201	C4	R9008	A5	
C2202	C4	R9009	B3	
C2203	C2	R9012	B6	
C2206	C4	R9013	B6	
C2903	E3	R9014	B5	
C2904	E3	R9015	D5	
C2907	D3	R9016	D5	
C2909	D2	R9017	D6	
C2910	D2	R9018	D5	
C2952	D1	R9019	D5	
C9006	B4	R9023	B5	
C9010	A6	R9024	B5	
C9012	B6	R9025	B5	
C9014	A6	R9026	B5	
C9015	A6	R9027	B5	
C9016	C6	R9028	B5	
C9017	D5	R9029	C5	
C9018	A5	R9030	C5	
C9019	C8	R9032	E1	
C9020	A6	R9033	E2	
C9027	E4	R9034	E3	
C9031	E2	R9035	E3	
C9035	E2	R9036	A2	
C9036	B3	R9037	A2	
C9041	D3	R9038	B4	
C9042	C4	R9039	A2	
R2063	C5	R9040	D2	
R2064	C5	R9042	D1	
R2067	B5	R9044	B3	
R2075	C6	R9045	B3	
R2076	D6	R9046	C3	
R2086	B5	R9047	D2	
R2087	B5	R9055	B5	
R2115	A3	R9056	D3	
R2120	A2	T2051	B5	
R2121	B3	T2052	C5	
R2122	B3	T2055	D6	
R2123	B3	T2058	B4	
R2124	A4	T2201	C1	
R2125	A3	T2202	C3	
R2128	A3	T2251	E1	
R2131	C2	D1	T251	E5
R2132	B3	D1	T252	E4
R2134	C2	D1	T253	E4
R2135	C2	D1	T254	E4
R2136	C2	D1	T255	E4
R2137	C1	D1	T256	E4
R2138	C2	D1	T257	E4
R2141	B1	D1	T258	E4
R2142	C1	D1	T259	E4
R2143	C1	D1	T260	E4
R2144	C1	D1	T261	E4
R2146	C1	D1	T262	E4
R2147	C1	D1	T263	E4
R2148	B2	I	C9006	A5
R2149	B2	I	C9031	E2

The image shows a detailed technical drawing of a circuit board, likely a video card, with various components, connectors, and a pinout table at the bottom.

Components and Labels:

- Top Left:** EJECT, 0004, 0001, 0002, 0003, 0004, 0005, 0006, 0007, 0008, 0009, 0010, 0011, 0012, 0013, 0014, 0015, 0016, 0017, 0018, 0019, 0020, 0021, 0022, 0023, 0024, 0025, 0026, 0027, 0028, 0029, 0030, 0031, 0032, 0033, 0034, 0035, 0036, 0037, 0038, 0039, 0040, 0041, 0042, 0043, 0044, 0045, 0046, 0047, 0048, 0049, 0050, 0051, 0052, 0053, 0054, 0055, 0056, 0057, 0058, 0059, 0060, 0061, 0062, 0063, 0064, 0065, 0066, 0067, 0068, 0069, 0070, 0071, 0072, 0073, 0074, 0075, 0076, 0077, 0078, 0079, 0080, 0081, 0082, 0083, 0084, 0085, 0086, 0087, 0088, 0089, 0090, 0091, 0092, 0093, 0094, 0095, 0096, 0097, 0098, 0099, 0100, 0101, 0102, 0103, 0104, 0105, 0106, 0107, 0108, 0109, 0110, 0111, 0112, 0113, 0114, 0115, 0116, 0117, 0118, 0119, 0120, 0121, 0122, 0123, 0124, 0125, 0126, 0127, 0128, 0129, 0130, 0131, 0132, 0133, 0134, 0135, 0136, 0137, 0138, 0139, 0140, 0141, 0142, 0143, 0144, 0145, 0146, 0147, 0148, 0149, 0150, 0151, 0152, 0153, 0154, 0155, 0156, 0157, 0158, 0159, 0160, 0161, 0162, 0163, 0164, 0165, 0166, 0167, 0168, 0169, 0170, 0171, 0172, 0173, 0174, 0175, 0176, 0177, 0178, 0179, 0180, 0181, 0182, 0183, 0184, 0185, 0186, 0187, 0188, 0189, 0190, 0191, 0192, 0193, 0194, 0195, 0196, 0197, 0198, 0199, 0200, 0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0209, 0210, 0211, 0212, 0213, 0214, 0215, 0216, 0217, 0218, 0219, 0220, 0221, 0222, 0223, 0224, 0225, 0226, 0227, 0228, 0229, 0230, 0231, 0232, 0233, 0234, 0235, 0236, 0237, 0238, 0239, 0240, 0241, 0242, 0243, 0244, 0245, 0246, 0247, 0248, 0249, 0250, 0251, 0252, 0253, 0254, 0255, 0256, 0257, 0258, 0259, 0260, 0261, 0262, 0263, 0264, 0265, 0266, 0267, 0268, 0269, 0270, 0271, 0272, 0273, 0274, 0275, 0276, 0277, 0278, 0279, 0280, 0281, 0282, 0283, 0284, 0285, 0286, 0287, 0288, 0289, 0290, 0291, 0292, 0293, 0294, 0295, 0296, 0297, 0298, 0299, 0300, 0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 0309, 0310, 0311, 0312, 0313, 0314, 0315, 0316, 0317, 0318, 0319, 0320, 0321, 0322, 0323, 0324, 0325, 0326, 0327, 0328, 0329, 0330, 0331, 0332, 0333, 0334, 0335, 0336, 0337, 0338, 0339, 0340, 0341, 0342, 0343, 0344, 0345, 0346, 0347, 0348, 0349, 0350, 0351, 0352, 0353, 0354, 0355, 0356, 0357, 0358, 0359, 0360, 0361, 0362, 0363, 0364, 0365, 0366, 0367, 0368, 0369, 0370, 0371, 0372, 0373, 0374, 0375, 0376, 0377, 0378, 0379, 0380, 0381, 0382, 0383, 0384, 0385, 0386, 0387, 0388, 0389, 0390, 0391, 0392, 0393, 0394, 0395, 0396, 0397, 0398, 0399, 0400, 0401, 0402, 0403, 0404, 0405, 0406, 0407, 0408, 0409, 0410, 0411, 0412, 0413, 0414, 0415, 0416, 0417, 0418, 0419, 0420, 0421, 0422, 0423, 0424, 0425, 0426, 0427, 0428, 0429, 0430, 0431, 0432, 0433, 0434, 0435, 0436, 0437, 0438, 0439, 0440, 0441, 0442, 0443, 0444, 0445, 0446, 0447, 0448, 0449, 0450, 0451, 0452, 0453, 0454, 0455, 0456, 0457, 0458, 0459, 0460, 0461, 0462, 0463, 0464, 0465, 0466, 0467, 0468, 0469, 0470, 0471, 0472, 0473, 0474, 0475, 0476, 0477, 0478, 0479, 0480, 0481, 0482, 0483, 0484, 0485, 0486, 0487, 0488, 0489, 0490, 0491, 0492, 0493, 0494, 0495, 0496, 0497, 0498, 0499, 0500, 0501, 0502, 0503, 0504, 0505, 0506, 0507, 0508, 0509, 0510, 0511, 0512, 0513, 0514, 0515, 0516, 0517, 0518, 0519, 0520, 0521, 0522, 0523, 0524, 0525, 0526, 0527, 0528, 0529, 0530, 0531, 0532, 0533, 0534, 0535, 0536, 0537, 0538, 0539, 0540, 0541, 0542, 0543, 0544, 0545, 0546, 0547, 0548, 0549, 0550, 0551, 0552, 0553, 0554, 0555, 0556, 0557, 0558, 0559, 0560, 0561, 0562, 0563, 0564, 0565, 0566, 0567, 0568, 0569, 0570, 0571, 0572, 0573, 0574, 0575, 0576, 0577, 0578, 0579, 0580, 0581, 0582, 0583, 0584, 0585, 0586, 0587, 0588, 0589, 0590, 0591, 0592, 0593, 0594, 0595, 0596, 0597, 0598, 0599, 0600, 0601, 0602, 0603, 0604, 0605, 0606, 0607, 0608, 0609, 0610, 0611, 0612, 0613, 0614, 0615, 0616, 0617, 0618, 0619, 0620, 0621, 0622, 0623, 0624, 0625, 0626, 0627, 0628, 0629, 0630, 0631, 0632, 0633, 0634, 0635, 0636, 0637, 0638, 0639, 0640, 0641, 0642, 0643, 0644, 0645, 0646, 0647, 0648, 0649, 0650, 0651, 0652, 0653, 0654, 0655, 0656, 0657, 0658, 0659, 0660, 0661, 0662, 0663, 0664, 0665, 0

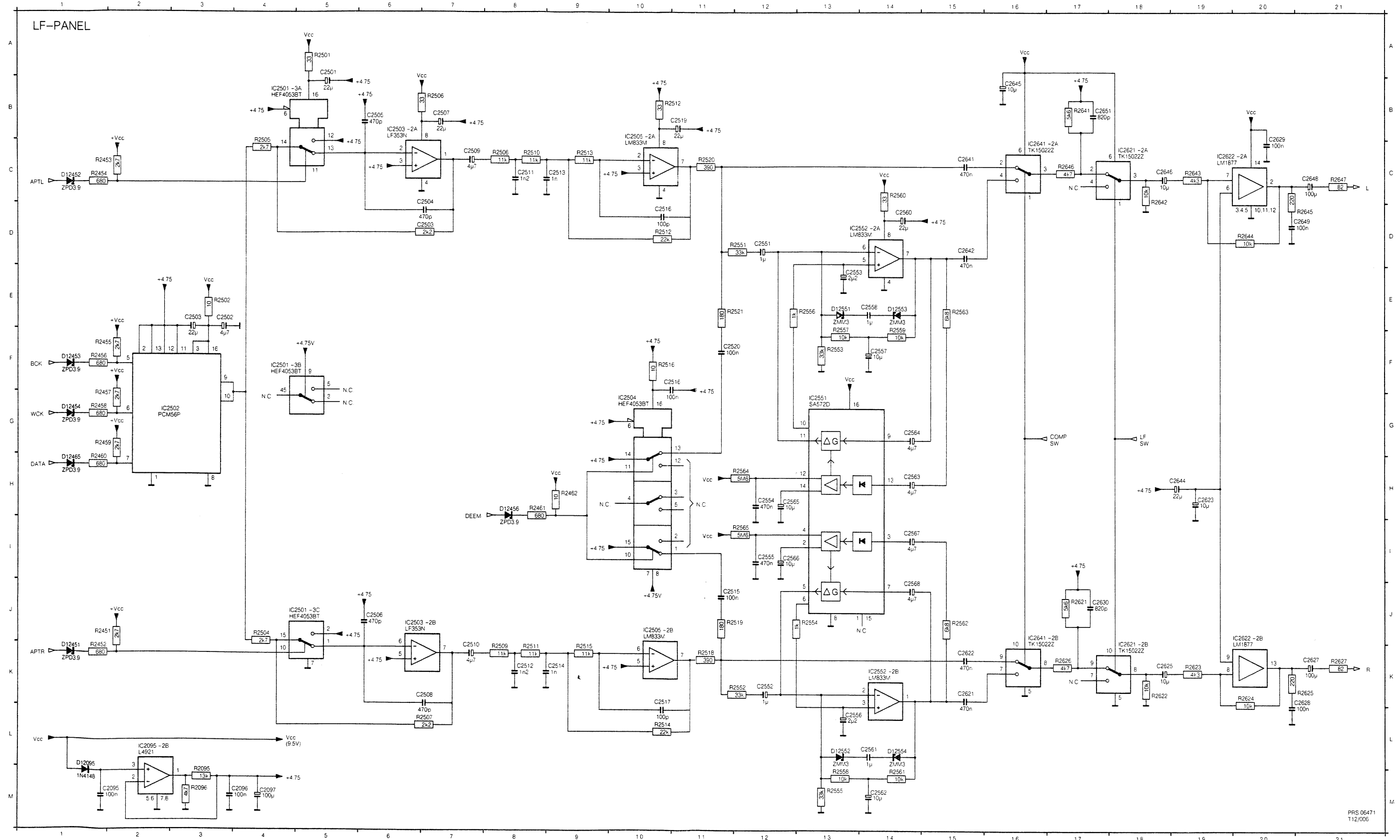
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TOP 0001



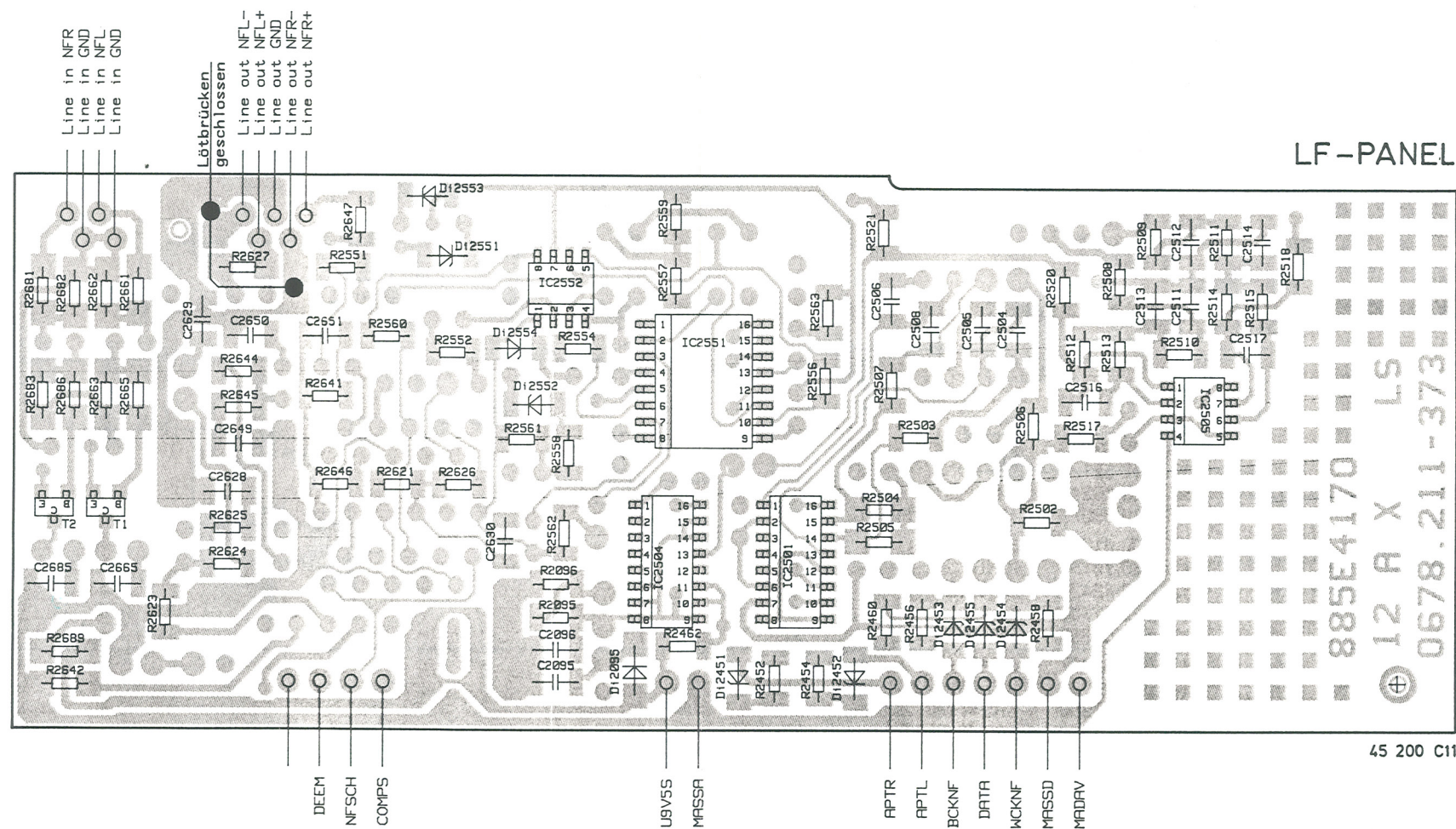
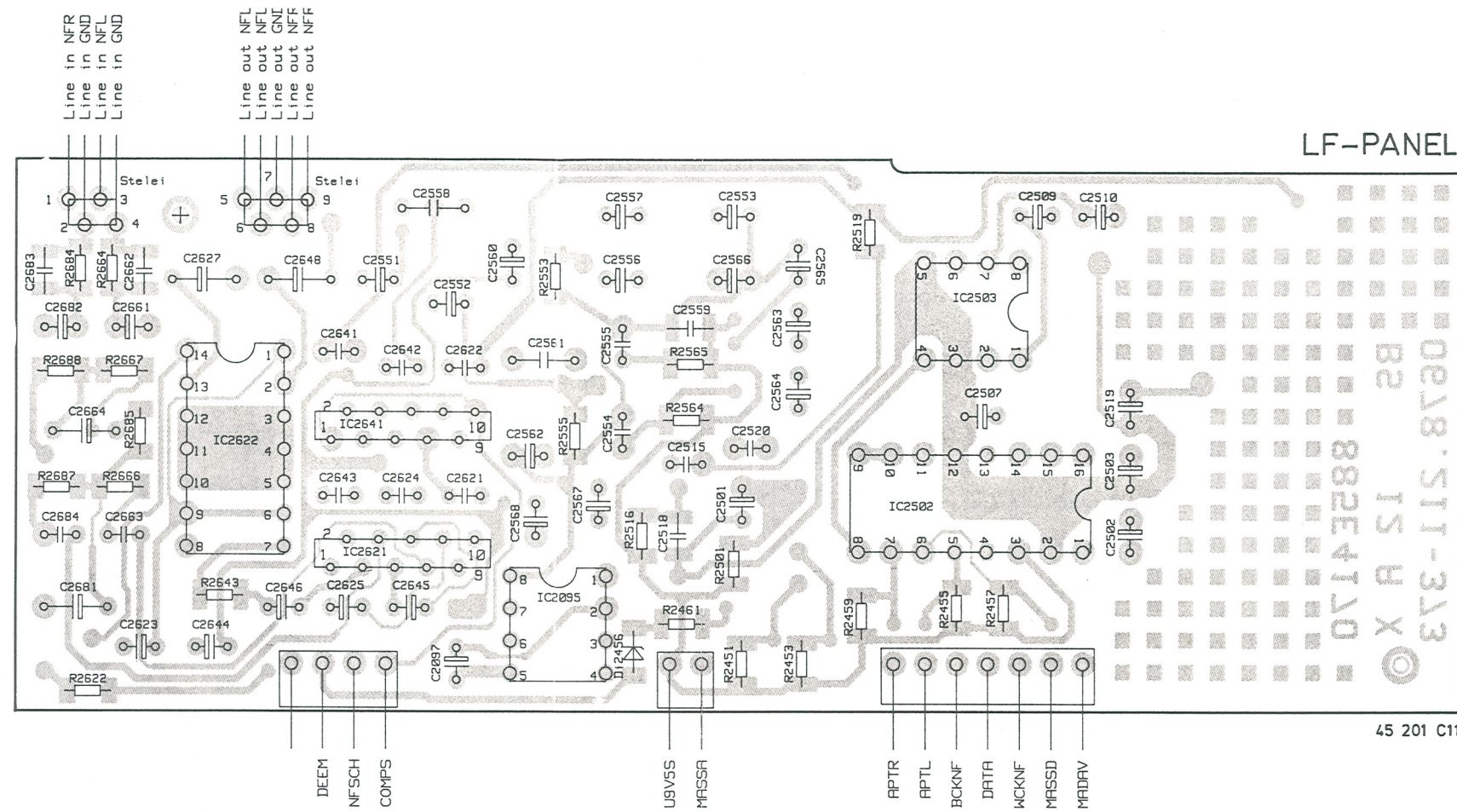
MECHANICAL PARTS CD PLAYER

401	4822 691 10289	RETRACT UNIT
402	4822 498 10354	HANDLE ASSY
403	4822 218 10302	REMOTE CONTROL
404	4822 466 61858	FOAM PLATE AUDIO
406	4822 410 26479	POWER BUTTON
407	4822 423 50986	FRONT PLATE ASSY
408	4822 413 31521	KNOB AUDIO
411	4822 492 70339	CLAMPING SPRING
412	4822 276 12469	SWITCH
413	4822 276 12467	SWITCH ON/OFF
414	4822 466 10578	CONNECTOR 5P
415	4822 276 12405	SWITCH ROTARY
416	4822 413 70265	DISC COUPLING
417	4822 130 90721	LCD
418	4822 466 61859	FOAM PLATE CD BUTT
419	4822 466 61857	FOAM PLATE
421	4822 256 30423	SUPPORT LAMP
422	4822 701 11052	CD MECHANISM COMPL.
423	4822 071 10302	FUSE 3A
424	4822 265 40925	SLIDE IN CONNECTOR
426	4822 267 50952	CONNECTOR 12P
427	4822 265 30755	CONNECTOR 3P
428	4822 265 20447	CONNECTOR 2P
429	4822 267 50951	CONNECTOR 18P
431	4822 267 40903	CONNECTOR 4P
432	4822 256 91532	INFRA RED HOLDER
433	4822 265 30756	CONNECTOR 5P
434	4822 256 91531	SUPPORT LCD
436	4822 466 92411	DIFFUSOR LCD
437	4822 466 92412	COLOR PLATE LCD
438	4822 423 41025	REAR PART
439	4822 505 10953	NUT M6
441	4822 530 70476	WASHER
	4822 218 10282	ACTIVE AERIAL ASSY
	4822 466 82593	AERIAL RECEIVE STRIP

U2095 M1	C2504 D7	C2511 C8	C2517 K10	C2555 I12	C2563 H14	C2622 K15	C2641 C15	C2651 B17	R2455 F1	R2462 H9	R2507 L7	R2514 L10	R2551 D12	R2558 M13	R2565 I12	R2627 K21	R2647 C21	D12465 H1	I C2501 F4	I C2505 J10
C2096 M3	C2505 B6	C2512 K8	C2519 B11	C2556 L13	C2564 G14	C2623 H19	C2642 D15	R2095 M3	R2456 F1	R2501 A5	R2509 K8	R2515 K9	R2552 K12	R2559 F14	R2621 J17	R2641 B17	D12095 M1	D12551 E13	I C2501 J4	I C2505 G13
C2097 M4	C2506 J6	C2513 C9	C2520 F11	C2557 F14	C2565 H12	C2625 K16	C2644 H19	R2096 M3	R2457 G1	R2502 E3	R2510 C8	R2516 F10	R2553 F13	R2560 C14	R2622 K18	R2642 D18	D12451 K1	D12552 L13	I C2502 G2	I C2505 D13
C2501 A5	C2507 B7	C2514 K9	C2551 D12	C2558 E14	C2566 I12	C2627 K21	C2645 B16	R2458 G1	R2459 G1	R2504 J4	R2511 K8	R2518 K11	R2554 J13	R2561 M14	R2623 K19	R2643 C19	D12452 C1	D12553 E14	I C2503 B6	I C2505 K14
C2502 E3	C2508 K7	C2515 J11	C2552 K12	C2560 D14	C2567 I14	C2629 K20	C2646 C18	R2459 G1	R2460 H1	R2505 C4	R2512 D10	R2519 D11	R2555 M13	R2562 J15	R2624 D20	R2644 D20	D12453 F1	D12554 L14	I C2503 J6	I C2505 C16
C2503 D7	C2509 C7	C2516 D10	C2553 E13	C2561 L14	C2568 J14	C2630 C20	C2648 C21	R2453 C1	R2461 H6	R2506 B7	R2513 C9	R2520 C11	R2556 E13	R2563 E15	R2625 K21	R2645 D21	D12454 G1	D12555 L2	I C2504 G10	I C2505 B10
C2503 E3	C2510 K7	C2516 F11	C2554 H12	C2562 M14	C2621 K15	C2630 J17	C2649 D20	R2454 C1	R2461 H6	R2506 C8	R2513 C9	R2521 E11	R2557 F13	R2564 H12	R2626 K17	R2646 C17	D12456 H8	D12556 L2	I C2501 B4	I C2505 C19

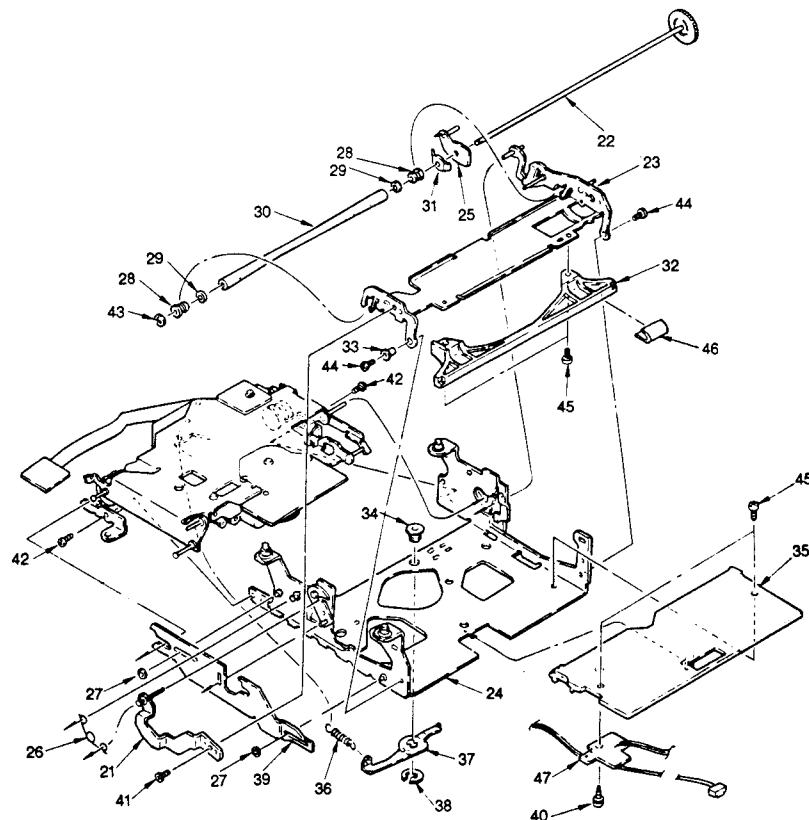


PRS 06471
112/006



ELECTRICAL PARTSLIST CD PLAYER

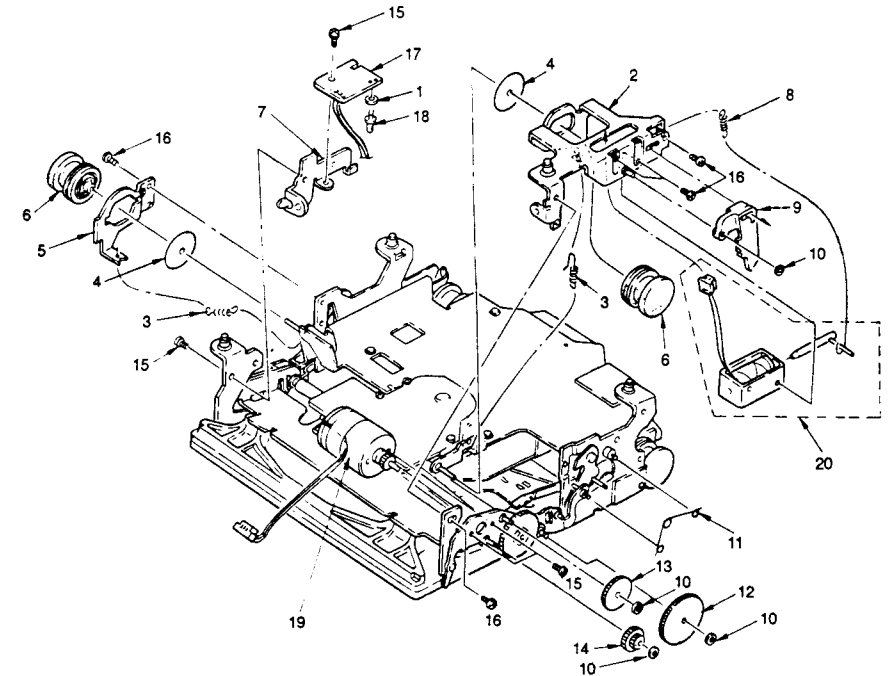
FRONT PANEL			-II-		
1004	4822 134 40962	LAMP 16V 38mA	C2557	4822 124 22826	.10μF 16V
1011	4822 134 40963	LAMP 16V 38mA	C2558	4822 124 22799	1μF 50V
			C2559	4822 122 33496	100N
2001	4822 122 33128	15N	C2560	4822 124 23055	22μF 16V
2002	5322 122 31946	27P	C2561	4822 124 22799	1μF 50V
2003	4822 126 10326	180P	C2562	4822 124 22826	10μF 16V
2004	4822 126 10323	10N	C2563	4822 124 23058	4.7μF 35V
2005	4822 122 33128	15N	C2567	4822 124 23058	4.7μF 35V
2006	4822 122 33128	15N	C2621	4822 121 43313	470N
3001	4822 116 82003	1M8	C2623	4822 124 22826	10μF 16V
3002	4822 116 90443	180k	C2627	4822 124 23052	100μF 35V
3003	4822 116 80881	220k	C2628	4822 122 33496	100N
6001	4822 130 81627	BPW82	C2641	4822 121 43313	470N
7001	4822 209 61374	U2506BFP	C2644	4822 124 23055	22μF 16V
7002	5322 209 11129	PCF8576T	C2645	4822 124 22826	10μF 16V
AUDIO PANEL			C2648	4822 124 23052	100μF 16V
IC2095	4822 209 61375	L4921	C2649	4822 122 33496	100N
IC2501	5322 209 14481	HEF4053BT	C2661	4822 124 40786	2.2μF 50V
IC2502	4822 209 61376	PCM56P	C2662	5322 122 31647	1N
IC2503	5322 209 81395	LF353N	C2663	4822 121 43313	470N
IC2504	5322 209 14481	HEF4053BT	C2664	4822 124 23056	47μF 16V
IC2505	4822 209 61385	LM833M	C2665	4822 122 31974	820P
IC2551	4822 209 61386	SA5720	C2681	4822 124 23056	47μF 16V
IC2552	4822 209 61385	LM833N	C2682	4822 124 40786	2.2μF 50V
IC2621	4822 209 11394	TK15022Z	C2683	5322 122 31647	1N
IC2622	5322 209 81982	LM1877N	C2684	4822 121 43313	470N
IC2641	4822 209 11394	TK15022Z	C2685	4822 122 31974	820P
-II-			-II-		
4822 130 81444	BAW LL4148		R2095	4822 116 82004	13k
5322 130 31659	ZPD3V9		R2096	5322 116 81246	4k7
4822 130 81631	ZMM3		R2502	5322 116 81261	10Ω
4822 130 61804	BFS19		R2503	5322 116 81239	2k2
-II-			R2504	5322 116 81242	2k7
C2095	4822 122 33496	100N	R2506	5322 116 81285	33Ω
C2097	4822 124 23052	100μF 16V	R2507	5322 116 81239	2k2
C2501	4822 124 23055	22μF 16V	R2512	5322 116 81275	22k
C2502	4822 124 23058	4.7μF 63V	R2518	5322 116 81287	390Ω
C2504	5322 122 34099	470P	R2519	5322 116 81271	180Ω
C2507	4822 124 23055	22μF 16V	R2520	5322 116 81287	390Ω
C2509	4822 124 23058	4.7μF 35V	R2521	5322 116 81271	180Ω
C2511	4822 122 31807	1N2	R2551	4822 116 81997	33k
C2513	4822 122 31746	1N	R2553	4822 116 81997	33k
C2515	4822 121 43313	100N	R2554	5322 116 81405	1k
C2516	4822 126 10321	100P	R2562	5322 116 81248	6k8
C2518	4822 122 33496	100N	R2563	5322 116 81248	6k8
C2519	4822 124 23055	22μF 16V	R2564	4822 111 90425	5M6
C2520	4822 121 43313	100N	R2621	4822 111 90572	5k6
C2551	4822 124 23053	1μF 50V	R2622	5322 116 81249	10k
C2553	4822 124 40786	2.2μF 50V	R2623	4822 111 90167	4k3
C2554	4822 121 43313	470N	R2624	5322 116 81249	10k
C2555	4822 121 43313	470N	R2625	5322 116 81274	220Ω
C2556	4822 124 40786	2.2U 50V	R2626	5322 116 81246	4k7
				5322 116 81242	2k7
				5322 116 81298	680Ω
				5322 116 81285	33Ω
				4822 116 82002	11k
				5322 116 81249	10k
				5322 116 81284	3k3
				5322 116 81299	68k



45 183 A11

22	4822 535 92939	ROLLER SHAFT
25	4822 402 61295	LEVER
26	4822 492 42424	SPRING
27	4822 530 70519	RING
28	4822 520 30513	BEARING LOWER
29	4822 532 52124	WASHER
30	4822 528 70639	ROLLER LOWER
31	4822 492 70313	SPRING
33	4822 535 92938	SHAFT
34	4822 535 92941	SHAFT
36	4822 492 33077	SPRING
37	4822 492 70312	SELECTOR
38	4822 530 70126	RING
40	4822 502 13352	SCREW M2X5
41	4822 522 32764	SCREW M2X4
42	4822 502 13353	SREW M2X2.2
43	4822 530 70518	STOP RING
44	4822 502 13358	SCREW
45	4822 502 13355	SCREW M2X4

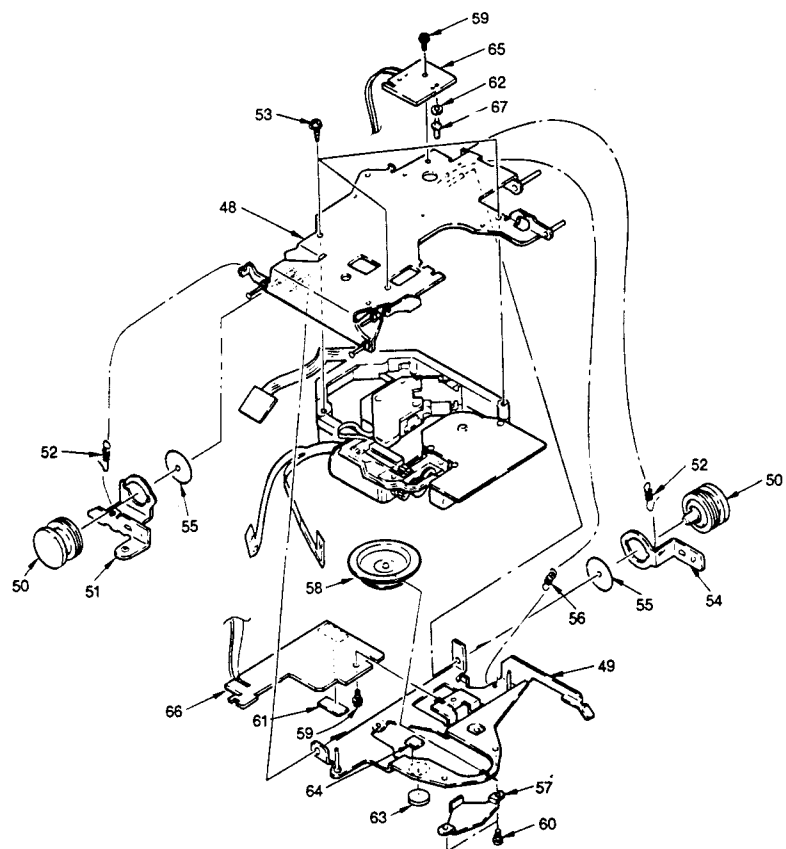
MAIN PANEL			-II-		
Q2201	4822 242 72859	16.9344 MHz	C2175	4822 122 31839	82 pF 63V
Q2901	4822 242 72858	8 MHz	C2176	4822 124 20699	47 µF 16V
			C2201	4822 126 10324	33 pF 63V
			C2205	4822 124 22833	10 µF 50V
2052	4822 209 61383	L4920	C9013	4822 124 40723	2200µF 16V
2053	5322 209 70337	L487	C9028	4822 124 40196	220 µF 16V
2054	4822 209 61412	LM2940T10	C9036	4822 122 32566	3.9 nF
IC2101	4822 209 61379	CXA1081Q			
IC2102	4822 209 61375	L4921	P2107	4822 100 10051	22k LIN
IC2103	4822 209 61387	LM258N	P2131	4822 100 10036	4k7 LIN
IC2131	4822 209 61381	CXA1082BQ	P2133	4822 100 10035	10k LIN
IC2132	4822 209 61382	L2720	P2134	4822 100 10037	1k LIN
IC2133	4822 209 61384	L2724	R2063	4822 111 90543	47k
IC2201	4822 209 61392	CXD1130Q	R2064	5322 116 81249	10k
IC2202	4822 209 61389	TC5517CFL	R2067	4822 111 90251	22k
IC2251	4822 209 70431	L293D/LM182	R2068	4822 116 52789	33k
IC2901	4822 209 61391	TP87C51FA	R2086	4822 116 81997	33k
IC2902	4822 209 51498	X2404I	R2101	4822 116 81994	22Ω
IC2903	4822 209 83571	PCF8571P	R2102	4822 116 53357	3k9
IC2951	4822 209 61378	PCF84C21P/0	R2103	4822 116 53089	18k
IC9006	4822 209 61393	SAA1045T	R2108	4822 116 81213	22k
IC9030	5322 130 44687	78L05ACP	R2109	4822 116 52758	1k
IC9031	5322 209 11578	PCF8574T	R2110	4822 116 52759	10k
			R2111	4822 116 81998	3k32
D2101	4822 157 60303	47 µH	R2114	4822 116 52917	2Ω
D2131	4822 157 60304	100 µH	R2115	5322 111 90118	8k2
D2201	4822 157 60304	100 µH	R2118	4822 116 52761	100k
D2902	4822 157 60304	100 µH	R2119	4822 116 52759	10k
D2951	4822 157 60303	47 µH	R2120	5322 111 90111	4k7
D9006	4822 157 60303	47 µH	R2122	4822 111 90196	15k
D9010	4822 157 60305	180 µH	R2124	5322 111 90096	1k2
D9031	4822 157 60303	47 µH	R2125	4822 111 90163	OR
			R2132	4822 111 90359	36k
4822 130 81444	LL4148		R2134	5322 111 90094	1M
5322 130 34331	BAV70		R2135	4822 111 90238	18k
5322 130 34337	BAV99		R2136	5322 111 90107	3k6
4822 130 81629	BAW 5.6		R2137	4822 111 90197	220k
5322 130 30684	1N4002		R2138	4822 051 10152	1k5
4822 130 80622	BAT54		R2141	4822 111 90169	560k
4822 130 80883	BZV55-C4V7		R2142	4822 111 90214	100k
5322 130 41982	BC848B		R2143	5322 116 81242	2k7
5322 130 41983	BC858B		R2144	4822 111 90573	56k
4822 130 44283	BC636		R2148	5322 111 90108	39k
4822 130 40995	BD438		R2150	4822 116 30375	8k
			R2151	5322 111 90104	2Ω
C2055	4822 124 23052	100 µF 16V	R2155	4822 111 90575	82k
C2059	4822 122 33496	100 nF 63V	R2158	4822 116 53094	6k8
C2061	4822 122 33496	100 nF 63V	R2159	4822 116 53089	18k
C2101	4822 124 23052	100 µF 16V	R2161	4822 116 52765	15k
C2102	4822 126 10325	10 nF 50V	R2162	4822 116 53161	7k5
C2105	4822 122 31797	22 nF 63V	R2171	4822 111 90248	2k2
C2106	4822 124 23056	47 µF 16V	R2172	4822 111 90388	3Ω
C2109	4822 124 23055	22 µF 16V	R2173	4822 111 90386	2k7
C2114	4822 122 31981	33 nF	R2174	5322 111 90104	2Ω
C2115	4822 121 43314	0.1µF 50V	R2176	4822 116 53157	13k
C2117	4822 121 43313	470 nF 50V	R2191	4822 116 81989	1k96
C2144	4822 124 23054	0.47 µF 50V	R2193	4822 116 82001	3k92
C2147	4822 122 31746	1 nF 63V	R2197	5322 116 81405	1k
C2149	4822 122 32442	10 nF 63V	R2203	5322 116 81258	100k
C2151	4822 124 23058	4.7 µF 35V	R2207	5322 111 90118	8k2
C2155	4822 124 23056	47 µF 16V	R2208	4822 111 90568	120k
C2158	4822 126 10322	220nF	R2256	4822 116 81996	10Ω
C2163	4822 122 32542	47 nF	R9010	5322 116 81261	10Ω
C2168	4822 122 31784	4.7 nF 50V	R9015	4822 111 90572	5k6
C2169	4822 124 23057	4.7µF 50V	R9020	4822 116 53092	620Ω
C2170	4822 124 23053	1 µF 50V	R9032	4822 111 90381	1Ω5
C2172	4822 122 32542	47 nF 63V	R9036	5322 111 90095	10k
			R9037	4822 111 90343	13k
			R9043	4822 116 81995	27Ω
			R9044	4822 116 53189	47k
			RN2901	5322 111 91484	8x10



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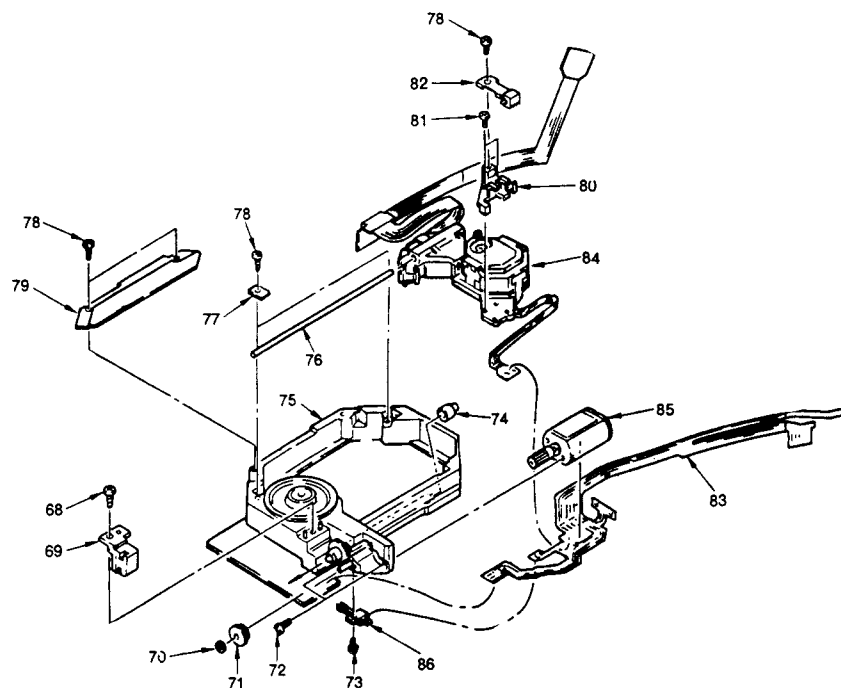
MECHANICAL PARTS CD MECHANISM

3	4822 492 33078	TENSION SPRING
4	4822 532 52123	TEFLON WASHER
6	4822 529 10247	DAMPER
8	4822 429 33076	TENSION SPRING
9	4822 402 61296	BRACKET
10	4822 530 70159	RING
11	4822 492 42424	SPRING
12	4822 522 32762	GEAR
13	4822 522 32763	GEAR
14	4822 522 32787	GEAR
15	4822 522 32764	SCREW M2X4
16	4822 502 13353	SREW M2X2.2
18	5322 130 34957	LED TLR123
19	4822 361 21255	LOADING MOTOR
20	4822 281 30219	SOLENOID



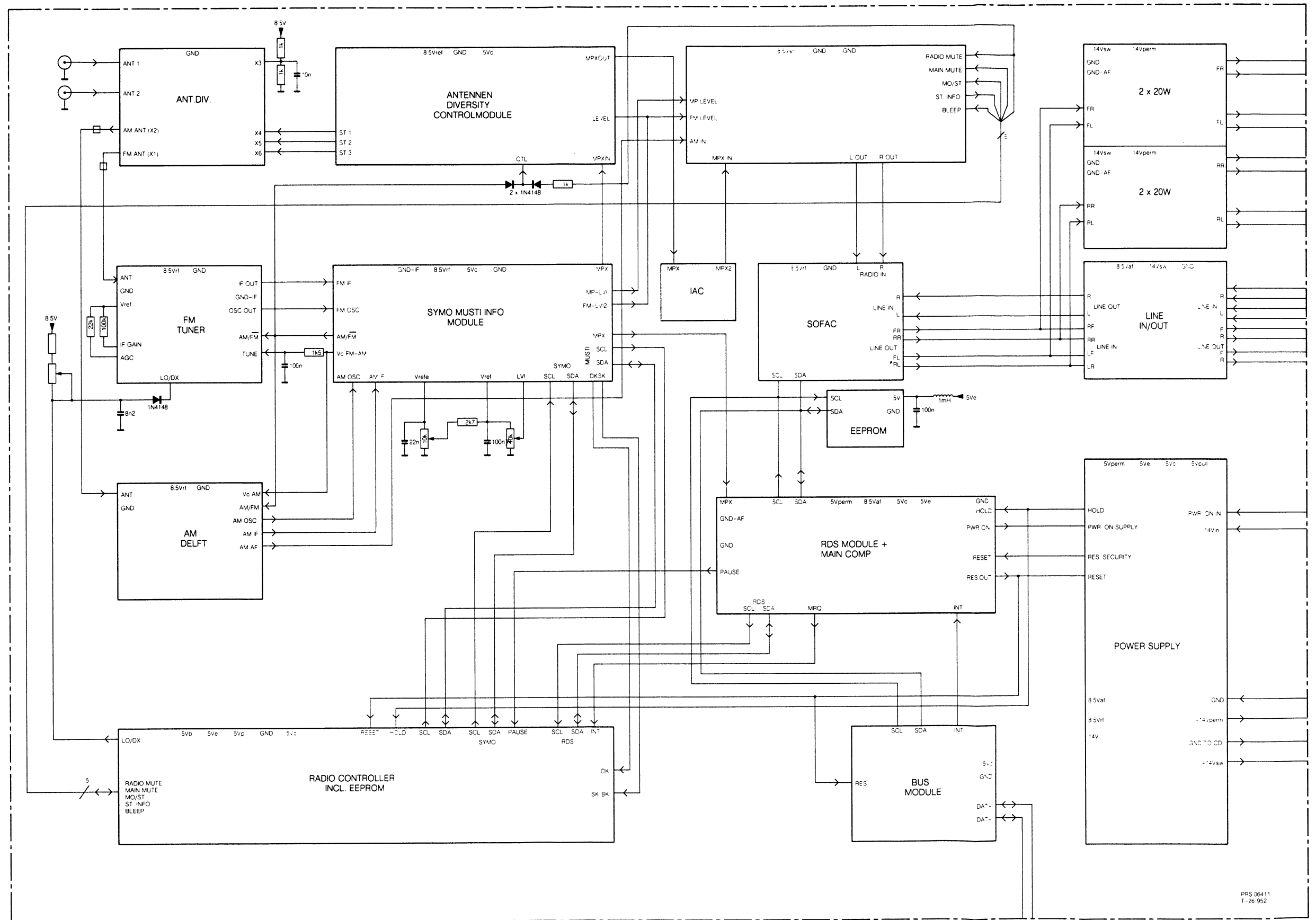
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50	4822 529 10247	DAMPER
52	4822 492 33078	SPRING
53	4822 502 13352	SCREW M2X5
55	4822 532 52123	TEFLON WASHER
56	4822 492 33088	SPRING
58	4822 466 92406	PLATE
59	4822 522 32764	SCREW M2X4
60	4822 502 13356	SCREW
67	5322 130 43957	LED TLR123

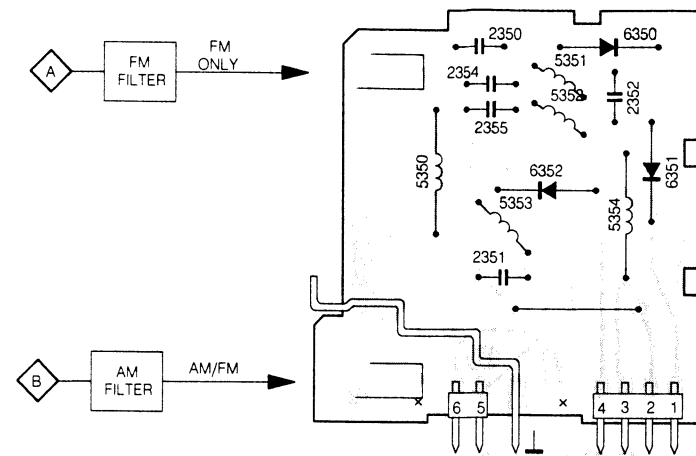


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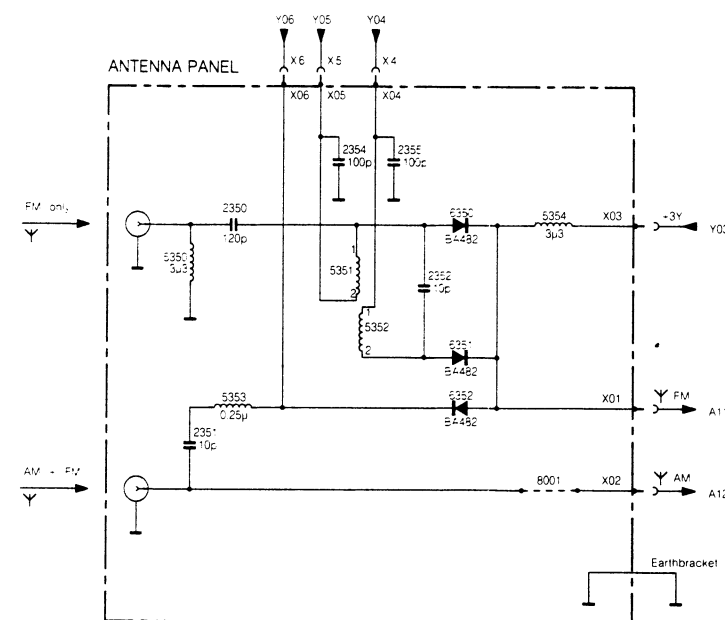
68	4822 502 13363	SCREW M2X5
70	4822 532 52137	WASHER
71	4822 522 32775	GEAR
72	4822 502 13359	SCREW
73	4822 502 13357	SCREW M1.4X3
74	4822 532 52136	RING
76	4822 535 92946	SHAFT GUIDE
78	4822 502 13362	SCREW M2X4
81	4822 502 13361	SCREW M1.7X4
83	4822 323 50149	FOIL MOTOR
84	4822 214 51776	OPTICAL PICKUP
85	4822 361 21257	MOTOR
86	4822 271 30661	SWITCH



PRS 06411
T-26 952

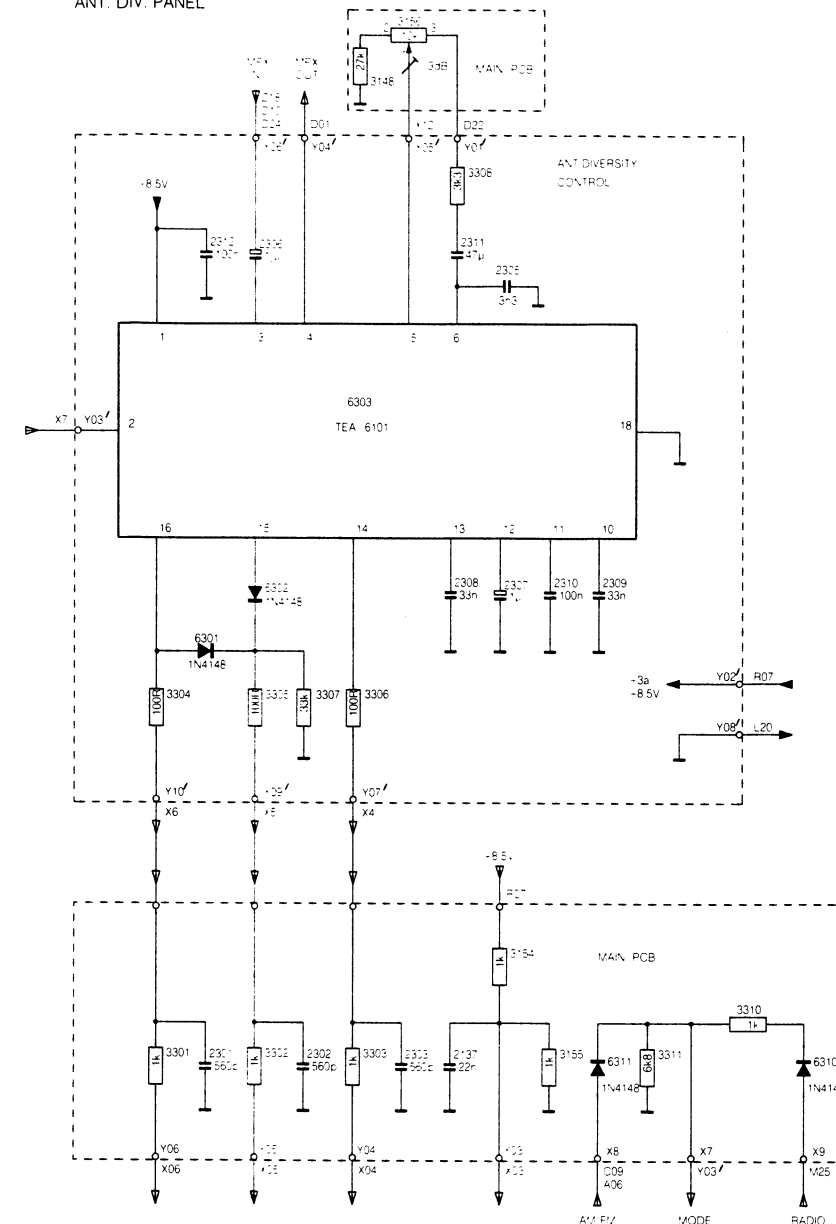


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T28/006
DC774
SCALE 1.3

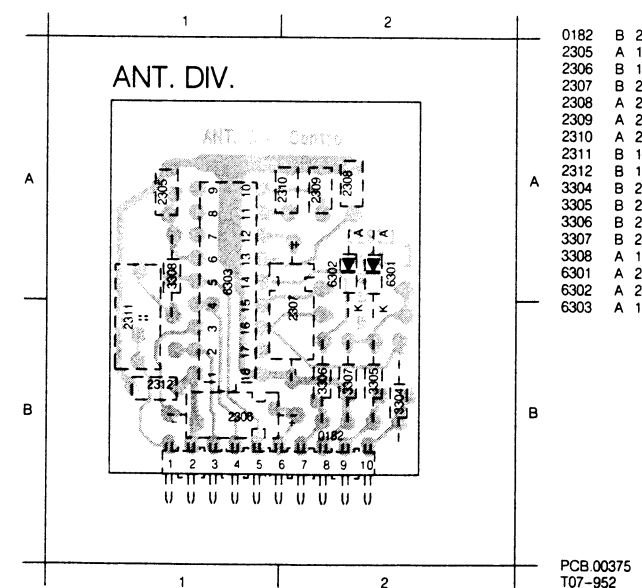


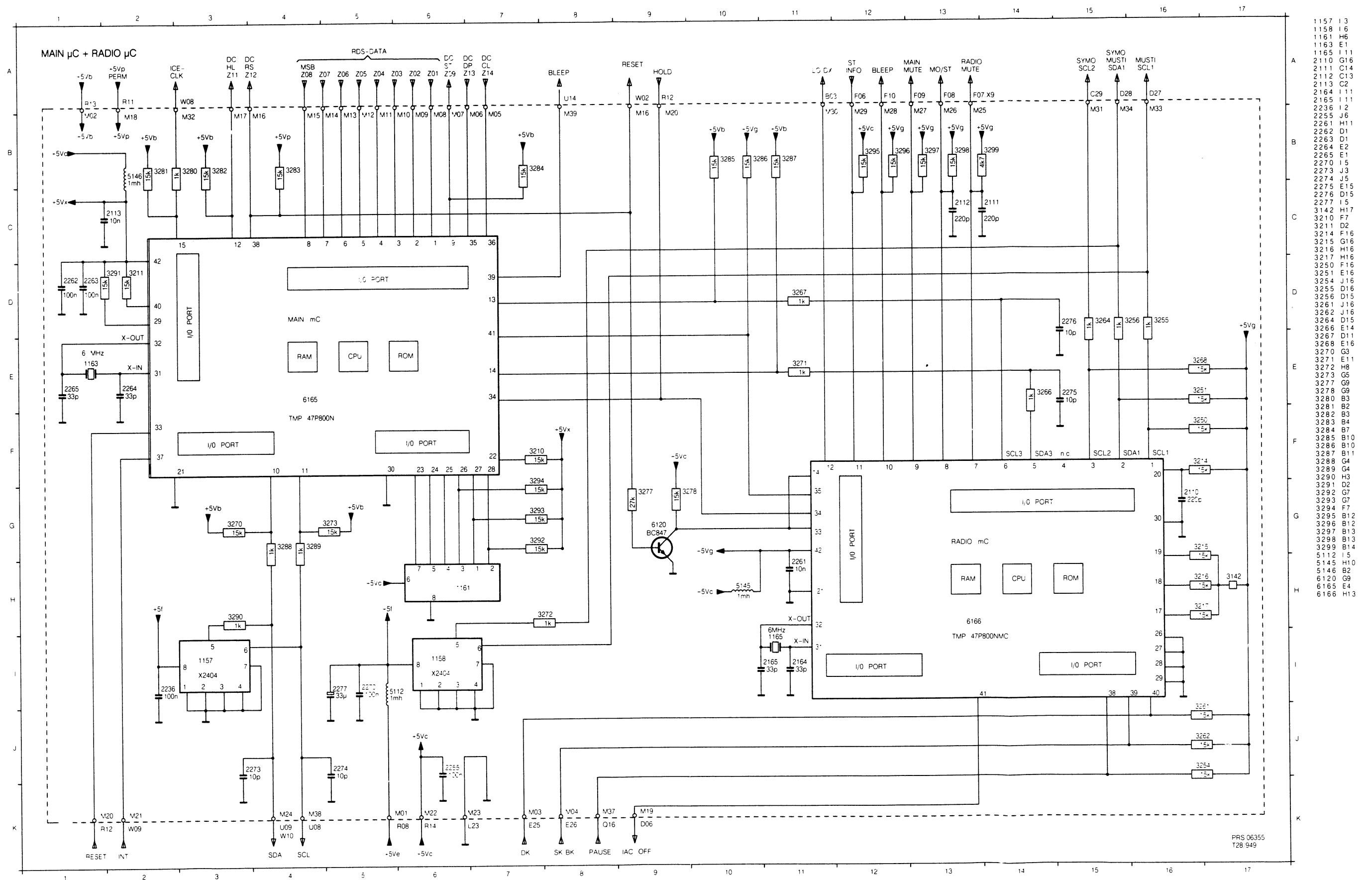
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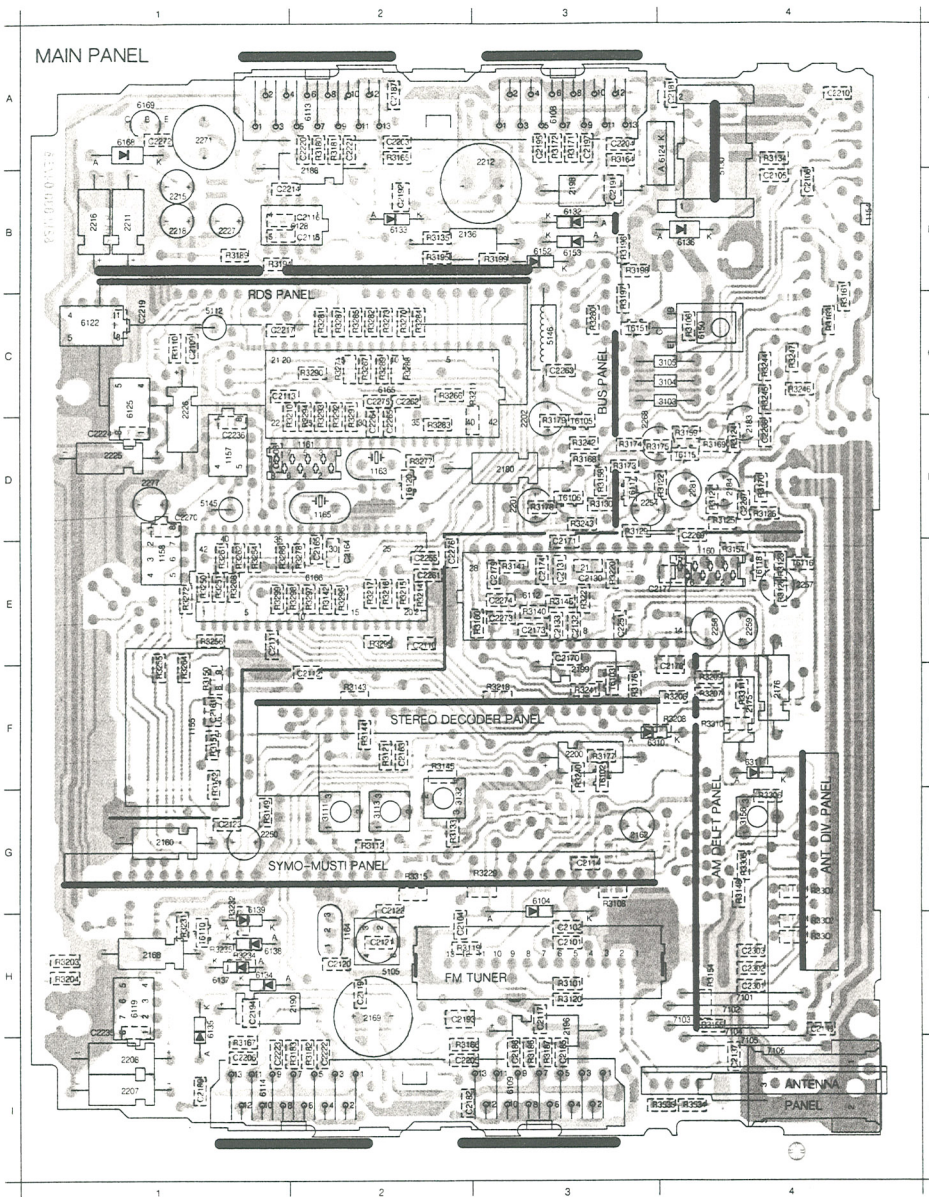
ANT. DIV. PANEL



PRS 06459
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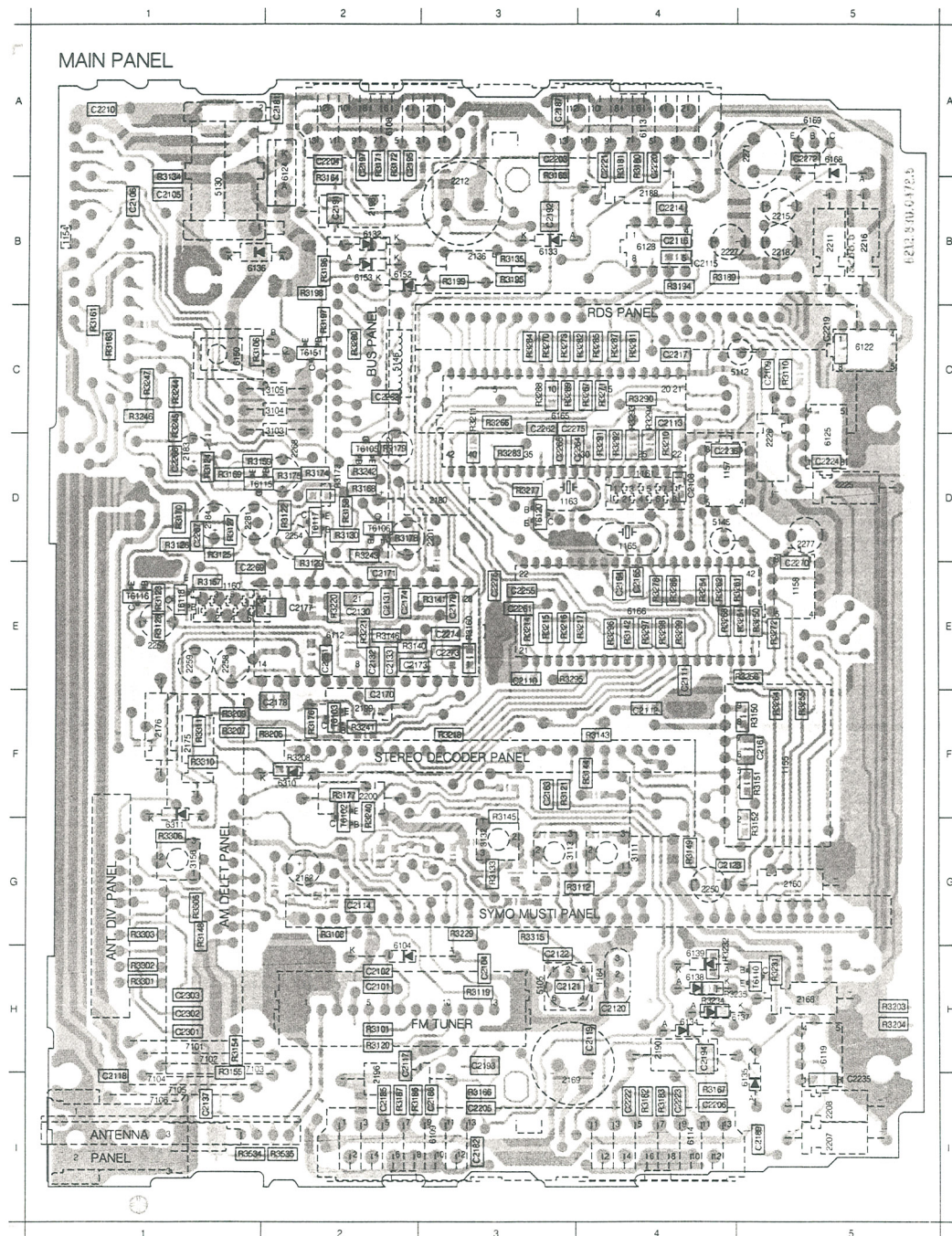






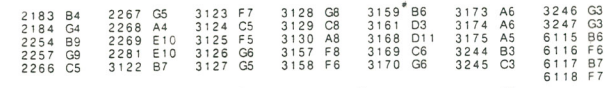
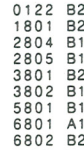
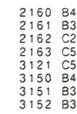
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1158 E1	C2122 G2	R3168 D3	T6118 E4
1160 E4	C2123 G1	R3169 D4	T6120 D2
1161 D2	C2130 E3	R3170 D4	T6151 C3
1163 D2	C2131 E3	R3171 A3	
1164 H2	C2132 E3	R3172 A3	
1165 D2	C2133 E3	R3173 D3	
2136 B2	C2137 I4	R3174 D3	
2160 G1	C2161 F1	R3175 D3	
2162 G3	C2163 F2	R3176 F3	
2168 H1	C2164 E2	R3177 F3	
2169 H2	C2165 E2	R3178 D3	
2175 F4	C2170 E3	R3179 D3	
2176 F4	C2171 E3	R3180 A2	
2180 D3	C2173 E3	R3181 A2	
2183 D4	C2174 E3	R3182 I2	
2184 D4	C2177 E3	R3183 I2	
2188 B2	C2178 F4	R3186 I3	
2190 H2	C2179 E3	R3187 I3	
2196 H3	C2181 A4	R3189 B1	
2198 B3	C2182 I2	R3194 B1	
2199 F3	C2185 I3	R3195 B2	
2200 F3	C2186 I3	R3196 B3	
2201 D3	C2187 A2	R3197 C3	
2202 D3	C2189 I1	R3198 B3	
2207 I1	C2191 B3	R3199 B3	
2208 I1	C2192 B2	R3203 H1	
2211 B1	C2193 H2	R3204 H1	
2212 A3	C2194 H1	R3206 F4	
2215 B1	C2195 A3	R3207 F4	
2216 B1	C2197 A3	R3208 F4	
2219 B1	C2203 A2	R3209 F4	
2225 D1	C2204 A3	R3210 C1	
2226 C1	C2205 I2	R3211 C2	
2227 B1	C2206 I1	R3214 E2	
2250 G1	C2210 A4	R3215 E2	
2254 D3	C2214 B1	R3216 E2	
2257 E4	C2217 C1	R3217 E2	
2258 E4	C2219 C1	R3218 F3	
2259 E4	C2220 A2	R3220 E3	
2268 D3	C2221 A2	R3221 E3	
2271 A1	C2222 I2	R3229 G3	
2277 D1	C2223 I1	R3231 H1	
2281 D4	C2224 D1	R3232 G1	
3103 C4	C2235 H1	R3234 H1	
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3105 C4	C2251 E3	R3240 F3	
3111 G2	C2255 A3	R3241 F3	
3113 G2	C2261 E2	R3242 D3	
3132 G2	C2262 C2	R3243 D3	
3156 G4	C2263 C4	R3244 C4	
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6311 F4	R3133 G2	R3291 C2	
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7105 I4	R3142 E2	R3296 E2	
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C2102 H3	R3146 E3	R3301 H4	
C2104 H2	R3148 G4	R3302 H4	
C2105 B4	R3149 G1	R3303 G4	
C2106 B4	R3150 F1	R3305 G4	
C2108 D1	R3151 F1	R3306 G4	
C2109 C1	R3152 F1	R3310 F4	
C2110 E2	R3154 H4	R3311 F4	
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C2112 F2	R3157 E4	R3316 I4	
C2113 C1	R3158 D3	R3335 I4	
C2114 G3	R3159 D4	T6102 F3	
C2115 B2	R3160 E3	T6103 F3	
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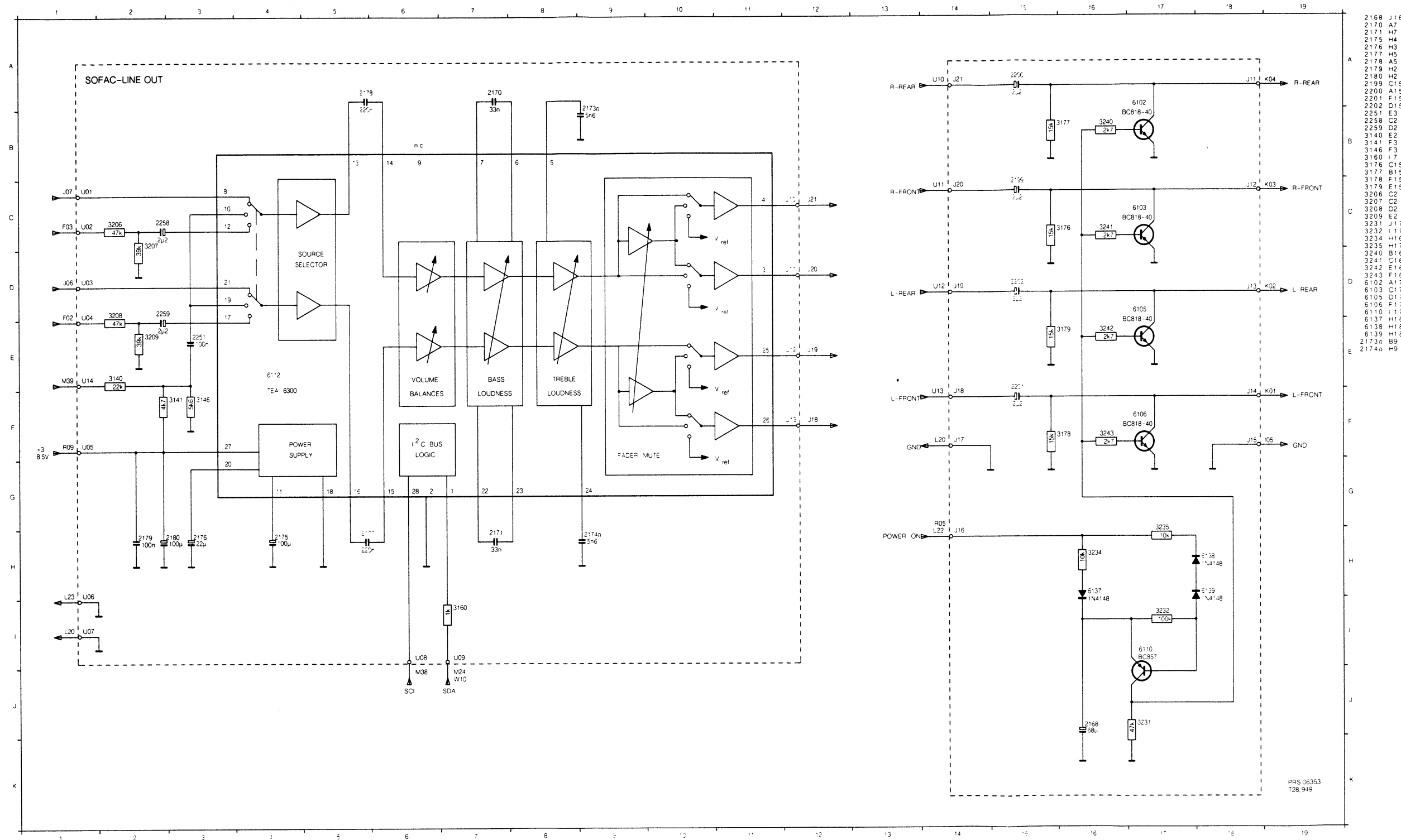
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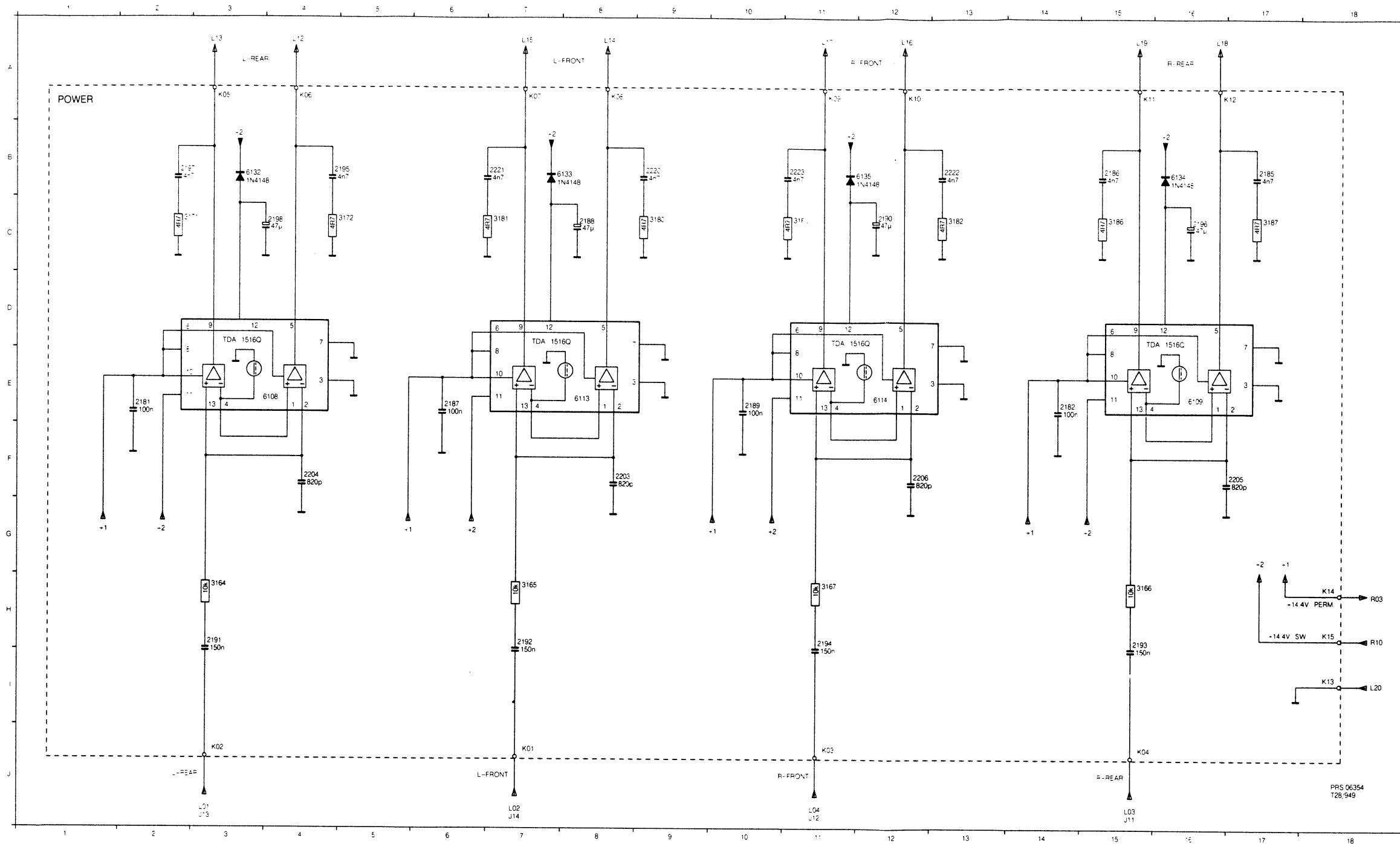


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1160 E1	C2122 H3	R3167 I4	T6116 E
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1163 D3	C2130 E2	R3169 D1	T6118 E
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1165 D4	C2132 E2	R3171 A2	T6151 C
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2168 H5	C2163 F3	R3175 D2	
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2200 F2	C2185 I2	R3194 B4	
2201 D3	C2186 I3	R3195 B3	
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2215 B5	C2194 H4	R3204 H5	
2216 B5	C2195 A2	R3206 F2	
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2226 D5	C2204 A2	R3209 F1	
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2258 E1	C2217 C4	R3216 E3	
2258 E1	C2219 C4	R3217 E4	
2268 D2	C2220 A4	R3218 F3	
2271 A5	C2221 A4	R3220 E2	
2277 D5	C2222 I4	R3221 E2	
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3103 D2	C2224 D5	R3231 H5	
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3113 C3	C2252 E3	R3240 F2	
3132 G3	C2261 C3	R3241 F2	
3156 G1	C2262 C3	R3242 D2	
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5145 D4	C2266 D1	R3246 C1	
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7103 H1	R3140 E2	R3293 C4	
7104 I1	R3141 E3	R3294 C4	
7105 I1	R3142 E4	R3295 E3	
7106 I1	R3143 F4	R3296 E4	
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C2102 H2	R3145 G3	R3298 E4	
C2104 H3	R3146 E2	R3299 E4	
C2105 B1	R3148 G4	R3301 H1	
C2108 B1	R3149 G4	R3302 H1	
C2109 C5	R3150 F5	R3303 G1	
C2110 E3	R3151 F5	R3305 G1	
C2111 E4	R3152 G5	R3306 G1	
C2112 F4	R3155 I1	R3311 F1	
C2113 C4	R3157 E1	R3315 G3	
C2114 G2	R3158 D2	R3534 I1	
C2115 B4	R3159 D1	R3535 I2	
C2116 B4	R3160 C1	T6102 F2	
C2117 H2	R3161 C1	T6103 F2	

PCB 00370
T28, 004



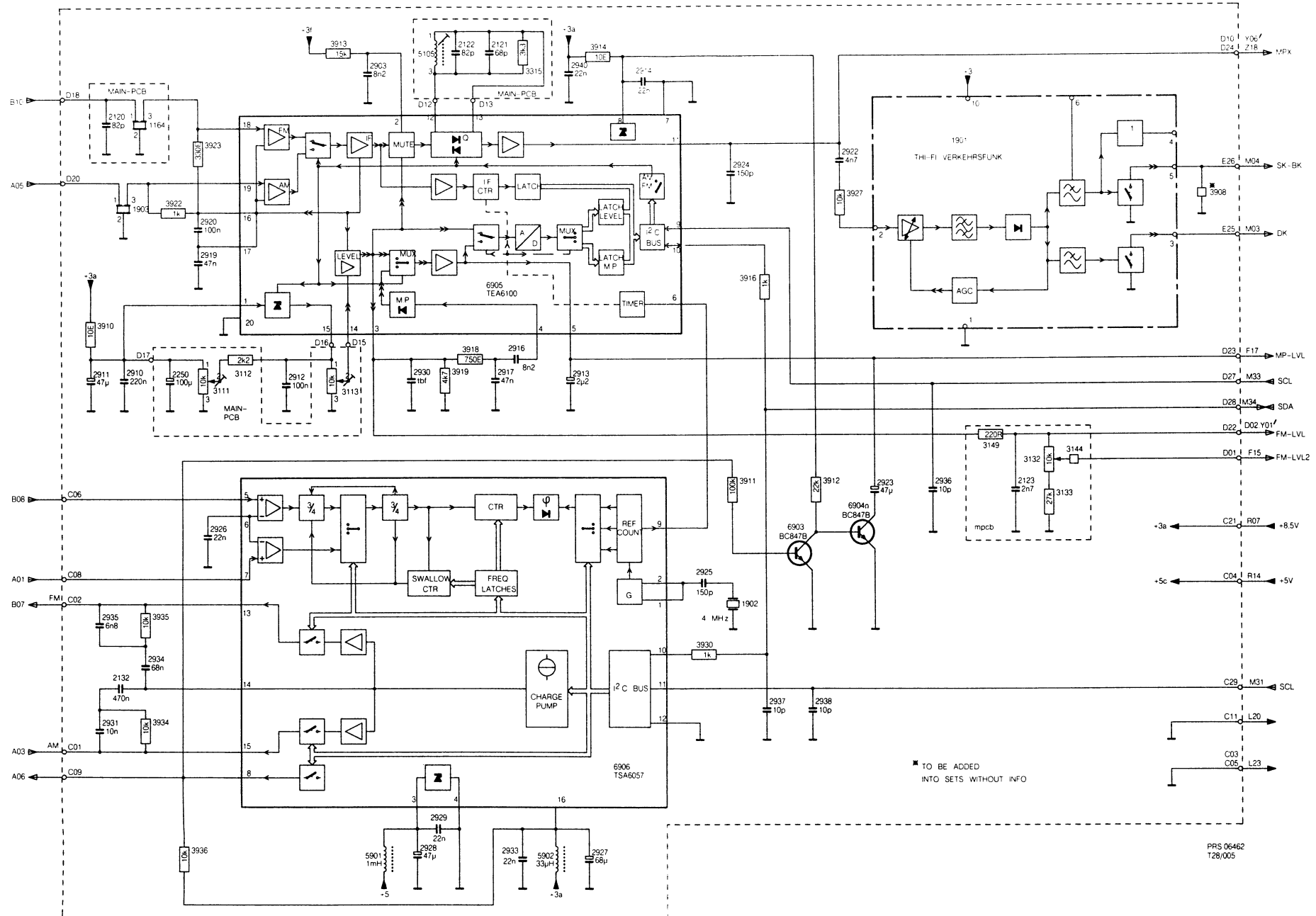


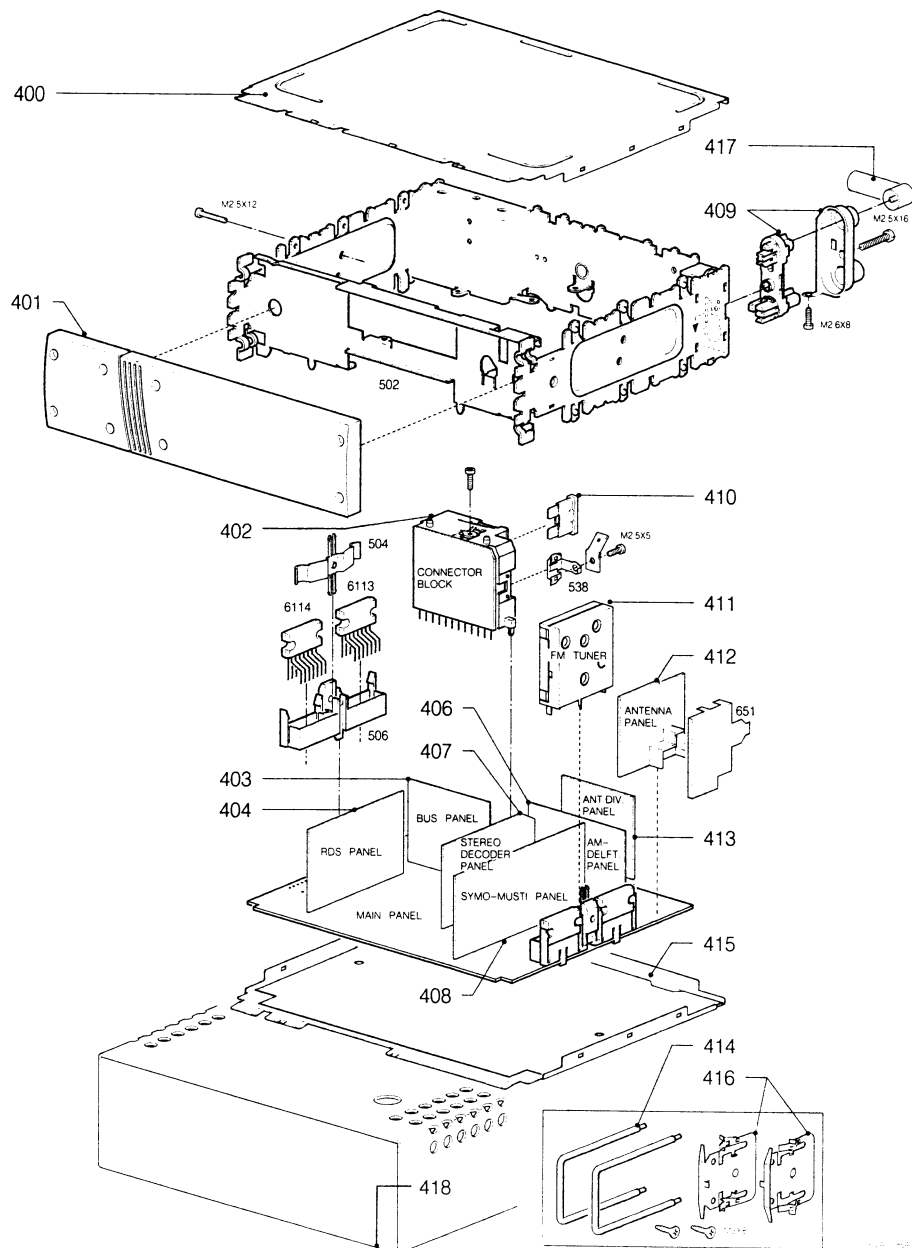


- 2181 E2
- 2182 E14
- 2185 B17
- 2186 B15
- 2187 E6
- 2188 C8
- 2189 E10
- 2190 C12
- 2191 H3
- 2192 H7
- 2193 H15
- 2194 H11
- 2195 B4
- 2196 C16
- 2197 B2
- 2198 C4
- 2203 F8
- 2204 F4
- 2205 F17
- 2206 F12
- 2220 B9
- 2221 B7
- 2222 B13
- 2223 B11
- 3164 H3
- 3165 H7
- 3166 H15
- 3167 H11
- 3171 C2
- 3172 C4
- 3180 C9
- 3181 C7
- 3182 C13
- 3183 C11
- 3186 C15
- 3187 C17
- 6132 B3
- 6133 B7
- 6134 B16
- 6135 B11

PRS 06354
T28.949

SYMO MUSTI PANEL





MECHANICAL PARTS TUN/AMPL. (BLACK BOX)

400	4822 423 90134	TOP COVER	410	4822 252 51113	FUSE 16A
401	4822 423 50983	FRONT COVER	411	4822 210 10305	FM TUNER ASSY
402	4822 267 50948	SLIDE IN CONN ASSY	412	4822 214 51792	AERIAL PANEL ASSY
403	4822 214 51781	BUS PANEL ASSY	413	4822 214 51778	ANT DIV PANEL ASSY
404	4822 214 51783	RDS PANEL ASSY	414	4822 404 20437	DEMOUNTING BRACKETS
406	4822 214 51778	AM DELFT PANEL ASSY	415	4822 423 90133	BOTTOM COVER
407	4822 214 51777	STEREO DECODER ASSY	416	4822 492 63822	MOUNTING SPRING
408	4822 214 51782	SYMO-MUSTI-IAC PANEL	417	4822 267 31164	AERIAL ADAPTER
409	4822 267 31028	AERIAL BUSH	418	4822 691 10286	UNIVERSAL SLEEVE
				4822 218 10336	TUNER/AMP COMPLETE

ELECTRICAL PARTS BLACK BOX

1155	4822 214 51676	IAC THIFI	2200	4822 124 20724	2.2µF 50% 63V
1157	4822 209 61402	EEPROM MAIN	2201	4822 124 40244	2.2µF20% 63V
1158	4822 209 51497	EEPROM RADIO	2202	4822 124 40244	2.2µF20% 63V
1163	4822 242 71508	CERAMIC FILTER	2203	4822 122 33218	820pF 10%
1164	4822 242 72862	CERAMIC FILTER	2204	4822 122 33218	820pF 10%
1401	4822 214 51703	RDS THIFI	2205	4822 122 33218	820pF 10%
1402	4822 242 72864	X-TAL 4.322 MHz	2206	4822 122 33218	820pF 10%
1559	4822 242 72343	CRISTAL	2207	4822 124 20698	22µF 50% 25V
1560	4822 242 72343	CRISTAL	2208	4822 124 20724	2.2µF 50% 63V
1565	4822 242 71883	CERAMIC FILTER	2210	4822 122 32442	10nF 50V
1601	4822 214 51677	STER DEC THIFI	2211	4822 124 20698	22µF 50% 25V
1801	4822 242 72863	8 MHz	2212	4822 124 22412	2200µF 20% 16V
1901	4822 214 51674	SDK THIFI	2214	4822 122 33236	100nF
1902	4822 242 71874	4 MHz	2215	4822 124 40272	33µF20% 16V
1903	4822 242 71883	CERAMIC FILTER	2216	4822 124 20724	2.2µF 50% 63V
			2217	4822 122 33236	100nF
			2218	4822 124 40272	33µF20% 16V
			2219	4822 122 33236	100nF
			2220	4822 122 33339	4.7nF10% 50V 0805
			2221	4822 122 33339	4.7nF10% 50V 0805
			2222	4822 122 33339	4.7nF10% 50V 0805
			2223	4822 122 33339	4.7nF10% 50V 0805
			2224	4822 122 33236	100nF
			2225	4822 124 20698	22µF 50% 25V
			2226	4822 124 20724	2.2µF 50% 63V
			2227	4822 124 40433	47µF20% 25V
			2235	4822 122 33236	100nF
			2236	4822 122 33236	100nF
			2250	4822 124 40178	100µF20% 10V
			2251	4822 122 33236	100nF
			2254	4822 124 40244	2.2µF20% 63V
			2255	4822 122 33236	100nF
			2257	4822 124 40244	2.2µF20% 63V
			2258	4822 124 40244	2.2µF20% 63V
			2259	4822 124 40244	2.2µF20% 63V
			2260	4822 122 33236	100nF
			2261	4822 124 40272	33µF20% 16V
			2263	4822 122 33236	100nF
			2264	4822 122 33215	33pF
			2265	4822 122 33213	22pF
			2266	4822 122 33178	1nF 20% 50V
			2267	4822 122 33178	1nF 20% 50V
			2268	4822 124 40433	47µF20% 25V
			2269	4822 122 33236	100nF
			2270	4822 122 33236	100nF
			2271	5322 124 40697	470µF 20% 16V
			2272	4822 122 33236	100nF
			2273	4822 122 33212	10pF
			2274	4822 122 33212	10pF
			2275	4822 122 33212	10pF
			2276	4822 122 33212	10pF
			2277	4822 124 40272	33µF20% 16V
			2281	4822 124 40178	100µF20% 10V
			2301	4822 122 33173	560pF 10% 50V
			2302	4822 122 33173	560pF 10% 50V
			2303	4822 122 33173	560pF 10% 50V
			2305	4822 122 30099	3.3nF10% 100V
			2306	4822 124 20722	1µF 50% 63V
			2307	4822 124 20722	1µF 50% 63V
			2310	4822 121 51088	100nF 63V
			2312	4822 121 51088	100nF 63V
			2350	4822 122 31348	120pF 2% 100V
			2351	4822 122 32185	10pF 2% 100V
			2352	4822 122 32185	10pF 2% 100V
			2354	4822 122 31316	100pF 2% 100V
			2355	4822 122 31316	100pF 2% 100V



2401	4822 124 40244	2.2μF20% 63V
2402	4822 124 40244	2.2μF20% 63V
2403	4822 124 40433	47μF20% 25V
2405	4822 122 33218	820pF
2406	4822 122 33236	100nF
2407	4822 122 32916	220nF10% 63V
2409	4822 122 32916	220nF10% 63V
2410	5322 122 33869	15pF 5% 63V
2411	4822 122 33213	22pF
2530	4822 122 31797	22nF10% 63V
2539	4822 122 33546	4.7pF 5% 63V
2540	5322 122 31647	1nF10% 63V
2541	4822 122 33212	10pF
2542	4822 122 33215	33pF
2543	4822 122 33514	68pF 5% 50V
2544	4822 122 33515	82nF 5% 50V
2545	4822 122 33336	8.2nF 10%
2546	4822 122 33236	100nF
2547	4822 122 33213	22pF
2548	4822 122 33236	100nF
2549	4822 122 33339	4.7nF10% 50V 0805
2550	4822 122 33176	2.7nF 20% 50V
2551	4822 122 33342	33nF10% 63V
2552	4822 121 51354	1nF10% 50V
2553	5322 122 31647	1nF10% 63V
2554	4822 124 20722	1μF 50% 63V
2555	4822 124 20688	33μF 50% 16V
2556	4822 122 32916	220nF10% 63V
2557	5322 124 21762	100μF 20% 10V
2558	4822 124 20678	47μF 50% 10V
2559	4822 122 33514	68pF 5% 50V
2602	4822 124 22428	220μF20% 10V
2603	4822 122 33543	15nF10%
2604	4822 122 33543	15nF10%
2605	4822 124 20688	33μF 50% 16V
2606	4822 124 22504	330MU 20% 10V
2609	4822 124 20688	33μF 50% 16V
2611	5322 122 31647	1nF10% 63V
2612	4822 122 33236	100nF
2613	4822 124 40243	1.5μF20% 63V
2614	4822 122 31811	3900pF 10% 50V
2615	4822 122 33236	100nF
2616	4822 124 40243	1.5μF20% 63V
2617	4822 122 31811	3900pF 10% 50V
2619	4822 122 33236	100nF
2620	4822 122 33236	100nF
2804	4822 121 51088	100nF 63V
2805	4822 124 20688	33μF 50% 16V
2903	4822 122 33336	8.2nF 10%
2910	4822 122 32916	220nF10% 63V
2911	4822 124 40433	47μF20% 25V
2912	4822 122 33236	100nF
2913	4822 124 20724	2.2μF 50% 63V
2914	4822 122 33343	22nF10% 63V
2916	4822 122 33336	8.2nF 10%
2917	4822 122 33344	47nF 20%
2919	4822 122 33344	47nF 20%
2920	4822 122 33236	100nF
2922	4822 122 33339	4.7nF10% 50V 0805
2923	4822 124 20678	47μF 50% 10V
2924	4822 122 33283	150pF 5% 50V
2925	4822 122 33283	150pF 5% 50V
2926	4822 122 33343	22nF10% 63V
2927	4822 124 20689	68μF50% 16V
2928	4822 124 20678	47μF 50% 10V
2929	4822 122 33343	22nF10% 63V

2930	4822 122 33219	1N8 10%
2931	4822 122 33177	10nF 20% 50V
2933	4822 122 33343	22nF10% 63V
2934	4822 122 32891	68nF10% 63V
2935	5322 122 31866	6.8nF10% 63V
2936	4822 122 33212	10pF
2937	4822 122 33212	10pF
2938	4822 122 33212	10pF
2940	4822 122 33343	22nF10% 63V

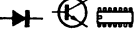


3101	4822 111 91517	10k 5% 0.1W
3103	4822 116 52227	620Ω 5% 0.5W
3104	4822 116 52227	620Ω 5% 0.5W
3105	4822 116 52227	620Ω 5% 0.5W
3106	4822 111 91517	10k 5% 0.1W
3108	4822 111 91499	270Ω 5% 0.06W
3111	4822 100 20166	10k 30%LIN 0.1W
3112	4822 111 91522	2k2 5% 0.1W
3113	4822 100 20166	10k 30%LIN 0.1W
3119	4822 116 90339	220Ω 5%
3120	4822 111 91518	100k 5% 0.1W
3121	5322 116 90218	8k2 5% 0.06W
3122	4822 116 90347	68k 5%
3123	4822 116 90347	68k 5%
3124	4822 116 90347	68k 5%
3125	4822 116 90347	68k 5%
3126	4822 116 81026	120Ω 5% 0.1W
3127	4822 116 90347	68k 5%
3128	4822 111 91526	3k3 5% 0.1W
3129	4822 111 91526	3k3 5% 0.1W
3130	4822 116 90338	1k5 5%
3132	4822 100 20166	10k 30%LIN 0.1W
3133	4822 116 90342	27k 5%
3134	4822 111 91522	22k 5% 0.1W
3135	4822 111 91516	1k 5% 0.1W
3140	5322 116 90218	8k2 5% 0.06W
3141	4822 111 91532	4k7 5% 0.06W
3142	4822 111 91536	JUMPER
3144	4822 111 91536	JUMPER
3146	4822 111 91517	10k 5% 0.1W
3148	4822 116 90342	27k 5%
3150	4822 116 90457	10Ω 5% 0.1W
3151	4822 111 91503	620k
3154	4822 111 91516	1k 5% 0.1W
3155	4822 111 91516	1k 5% 0.1W
3156	4822 100 20166	10k 30%LIN 0.1W
3157	4822 116 90338	1k5 5%
3158	4822 111 91526	3k3 5% 0.1W
3159	4822 116 81026	120Ω 5% 0.1W
3160	4822 111 91516	1k 5% 0.1W
3164	4822 111 91517	10k 5% 0.1W
3165	4822 111 91517	10k 5% 0.1W
3166	4822 111 91517	10k 5% 0.1W
3167	4822 111 91517	10k 5% 0.1W
3168	4822 111 91652	47Ω 5%
3169	4822 111 91526	3k3 5% 0.1W
3170	4822 111 91526	3k3 5% 0.1W
3171	4822 116 80464	4Ω7 10% 0.6W
3172	4822 116 80464	4Ω7 10% 0.6W
3173	4822 111 91526	3k3 5% 0.1W
3174	4822 111 91523	22k 5% 0.1W
3175	4822 116 90347	68k 5%
3176	4822 111 91498	15k 5% 0.1W
3177	4822 111 91498	15k 5% 0.1W



3178	4822 111 91498	15k 5% 0.1W
3179	4822 111 91498	15k 5% 0.1W
3180	4822 116 80464	4Ω7 10% 0.6W
3181	4822 116 80464	4Ω7 10% 0.6W
3182	4822 116 80464	4Ω7 10% 0.6W
3183	4822 116 80464	4Ω7 10% 0.6W
3186	4822 116 80464	4Ω7 10% 0.6W
3187	4822 116 80464	4Ω7 10% 0.6W
3189	4822 111 91506	75Ω 5% 0.1W
3194	4822 111 91517	10k 5% 0.1W
3195	4822 111 91516	1k 5% 0.1W
3196	4822 111 91526	3k3 5% 0.1W
3197	4822 111 91501	330Ω
3198	4822 111 91516	1k 5% 0.1W
3199	4822 111 91517	5N6 10%
3214	4822 111 91498	15k 5% 0.1W
3215	4822 111 91498	15k 5% 0.1W
3216	4822 111 91498	15k 5% 0.1W
3217	4822 111 91498	15k 5% 0.1W
3229	4822 111 91517	10k 5% 0.1W
3231	4822 111 91661	47k 5% 0.1W
3232	4822 111 91518	100k 5% 0.1W
3234	4822 111 91517	10k 5% 0.1W
3235	4822 111 91517	10k 5% 0.1W
3240	4822 111 91449	2k7 5% 0.06W
3241	4822 111 91449	2k7 5% 0.06W
3242	4822 111 91449	2k7 5% 0.06W
3243	4822 111 91449	2k7 5% 0.06W
3244	4822 111 91532	4k7 5% 0.06W
3245	4822 111 91534	5k6 5% 0.06W
3246	4822 111 91532	4k7 5% 0.06W
3247	4822 111 91534	5k6 5% 0.06W
3250	4822 111 91498	15k 5% 0.1W
3251	4822 111 91498	15k 5% 0.1W
3254	4822 111 91498	15k 5% 0.1W
3255	4822 111 91516	1k 5% 0.1W
3256	4822 111 91516	1k 5% 0.1W
3261	4822 111 91498	15k 5% 0.1W
3262	4822 111 91498	15k 5% 0.1W
3264	4822 111 91516	1k 5% 0.1W
3266	4822 111 91516	1k 5% 0.1W
3267	4822 111 91516	1k 5% 0.1W
3268	4822 111 91498	15k 5% 0.1W
3270	4822 111 91498	15k 5% 0.1W
3271	4822 111 91516	1k 5% 0.1W
3272	4822 111 91516	1k 5% 0.1W
3273	4822 111 91498	15k 5% 0.1W
3277	4822 116 90342	27k 5%
3278	4822 111 91498	15k 5% 0.1W
3280	4822 111 91516	1k 5% 0.1W
3281	4822 111 91498	15k 5% 0.1W
3282	4822 111 91498	15k 5% 0.1W
3283	4822 111 91498	15k 5% 0.1W
3284	4822 111 91498	15k 5% 0.1W
3285	4822 111 91498	15k 5% 0.1W
3286	4822 111 91498	15k 5% 0.1W
3287	4822 111 91498	15k 5% 0.1W
3288	4822 111 91516	1k 5% 0.1W
3289	4822 111 91516	1k 5% 0.1W
3290	4822 111 91516	1k 5% 0.1W
3291	4822 111 91498	15k 5% 0.1W
3292	4822 111 91498	15k 5% 0.1W
3293	4822 111 91498	15k 5% 0.1W
3294	4822 111 91498	15k 5% 0.1W
3295	4822 111 91498	15k 5% 0.1W
3296	4822 111 91498	15k 5% 0.1W

3297	4822 111 91498	15k 5% 0.1W
3298	4822 111 91498	15k 5% 0.1W
3299	4822 111 91532	4k7 5% 0.06W
3301	4822 111 91516	1k 5% 0.1W
3302	4822 111 91516	1k 5% 0.1W
3303	4822 111 91516	1k 5% 0.1W
3304	4822 116 52175	100Ω 5% 0.5W
3305	4822 116 52175	100Ω 5% 0.5W
3306	4822 116 52175	100Ω 5% 0.5W
3307	4822 116 52271	33k 5% 0.5W
3308	4822 116 52269	3k3 5% 0.5W
3310	4822 111 91516	1k 5% 0.1W
3311	4822 116 90346	6k8 5%
3315	4822 111 91526	3k3 5% 0.1W
3401	4822 116 90347	68k 5%
3402	4822 111 91523	22k 5% 0.1W
3404	4822 111 91518	100k 5% 0.1W
3405	4822 116 90345	330k 5%
3533	4822 111 91532	4k7 5% 0.06W
3540	4822 111 91533	560Ω 5% 0.06W
3541	4822 116 90446	470Ω 5% 0.1W
3543	4822 111 91516	1k 5% 0.1W
3544	4822 111 91516	1k 5% 0.1W
3545	4822 111 91498	15k 5% 0.1W
3546	4822 116 80881	220k 5% 0.1W
3601	4822 111 91536	JUMPER
3602	4822 116 90445	39k 5% 0.1W
3603	4822 116 90344	300k 5%
3607	4822 111 91498	15k 5% 0.1W
3608	4822 111 91498	15k 5% 0.1W
3609	4822 111 91517	10k 5% 0.1W
3610	4822 116 90337	1k2 5%
3611	4822 116 90341	22Ω 5%
3614	4822 111 91511	2M2 5% 0.1W
3615	4822 111 91511	2M2 5% 0.1W
3616	4822 111 91506	75Ω 5% 0.1W
3617	4822 111 91498	15k 5% 0.1W
3618	4822 116 90445	39k 5% 0.1W
3619	4822 116 90348	820k 5% 0.1W
3620	4822 116 90336	100Ω 5%
3621	4822 111 91522	2k2 5% 0.1W
3622	4822 116 90338	1k5 5%
3623	4822 111 91532	4k7 5% 0.06W
3624	4822 116 90348	820k 5% 0.1W
3625	4822 116 90336	100Ω 5%
3626	4822 111 91522	2k2 5% 0.1W
3627	4822 116 90338	1k5 5%
3628	4822 111 91532	4k7 5% 0.0632
3801	4822 116 52233	10k 5% 0.5W
3802	4822 116 52284	47k 5% 0.5W
3901	4822 116 90434	1k 1% 0.25W
3902	4822 116 90434	1k 1% 0.25W
3910	4822 116 90457	10Ω 5% 0.1W
3911	4822 111 91518	100k 5% 0.1W
3912	4822 111 91523	22k 5% 0.1W
3913	4822 111 91498	15k 5% 0.1W
3914	4822 116 90457	10Ω 5% 0.1W
3916	4822 111 91516	1k 5% 0.1W
3918	4822 116 80888	750Ω 5% 0.1W
3919	4822 111 91532	4k7 5% 0.06W
3922	4822 111 91516	1k 5% 0.1W
3923	4822 111 91501	330Ω
3926	4822 111 91517	10k 5% 0.1W

					
3935	4822 111 91517	10k 5% 0.1W	6119	4822 209 72227	L4916
3936	4822 111 91517	10k 5% 0.1W	6120	4822 130 42705	BC847
			6122	4822 209 72227	L4916
5105	4822 156 11081		6124	4822 130 61809	BYV79-50
5112	4822 157 50975		6125	4822 209 72227	L4916
5130	4822 157 53669		6128	4822 209 72252	L4904
5145	4822 157 50975		6132	4822 130 30621	1N4148
5146	4822 157 50975		6133	4822 130 30621	1N4148
5350	4822 157 53575		6134	4822 130 30621	1N4148
5351	4822 156 11128		6135	4822 130 30621	1N4148
5352	4822 156 11128		6136	4822 130 31438	1N4001
5353	4822 156 11129		6137	4822 130 30621	1N4148
5354	4822 157 53575		6138	4822 130 30621	1N4148
5402	4822 157 50975		6139	4822 130 30621	1N4148
5519	4822 157 53575		6150	4822 130 40995	BD438
5520	4822 152 20677		6151	4822 130 42705	BC847
5521	4822 152 20677		6152	4822 130 30621	1N4148
5522	4822 152 20677		6153	4822 130 30621	1N4148
5523	4822 157 52983		6165	4822 209 61403	MAIN
5524	4822 157 50975		6166	4822 209 61404	RADIO
5525	4822 152 20683		6168	4822 130 31438	1N4001
5526	4822 156 31021		6169	4822 209 72042	78L05ACPRA
5527	4822 152 20678		6301	4822 130 30621	1N4148
5528	4822 157 52983		6302	4822 130 30621	1N4148
5601	4822 156 21438		6303	4822 209 61406	TEA6101/N1
5602	4822 156 21438		6310	4822 130 30621	1N4148
5801	4822 157 50975		6311	4822 130 30621	1N4148
5901	4822 157 50975		6350	5322 130 34955	BA482
5902	4822 152 20678		6351	5322 130 34955	BA482
			6352	5322 130 34955	BA482
6102	4822 130 42615	BC817-40	6401	4822 209 83159	LA2000
6103	4822 130 42615	BC817-40	6402	4822 209 11756	PCF80C51BH-3P/J073
6104	4822 130 30621	1N4148	6510	4822 130 80253	BB112
6105	4822 130 42615	BC817-40	6511	4822 209 72247	TEA6200/V1
6106	4822 130 42615	BC817-40	6601	5322 130 41983	BC858B
6108	4822 209 72894	TDA1516BQ	6602	5322 130 41983	BC858B
6109	4822 209 72894	TDA1516BQ	6603	4822 130 30621	1N4148
6110	4822 130 61233	BC857	6604	4822 130 42705	BC847
6112	4822 209 73504	TEA6300/V2	6605	4822 130 30621	1N4148
6113	4822 209 72894	TDA1516BQ	6606	4822 130 42705	BC847
6114	4822 209 72894	TDA1516BQ	6607	4822 130 42705	BC847
6115	4822 130 42353	BFS19	6801	4822 209 61405	PCF84C21P/035
6116	4822 130 42353	BFS19	6802	5322 209 83269	SAA1045P
6117	4822 130 61233	BC857	6903	4822 130 42705	BC847
6118	4822 130 61233	BC857	6904	4822 130 42705	BC847
			6905	4822 209 73507	TEA6100/N3
			6906	4822 209 72248	TSA6057/C5/S1